Institution name	Start of the study program	Course description and links
Faculty of Architecture	2022	http://www.arh.bg.ac.rs/en/studies/study-programmes/
Faculty of Biology	2022	The incoming students will be offered to partially or completely carry out the experimental work which will result in the completion of their master thesis.
Faculty of Special Education and Rehabilitation	2022	http://www.fasper.bg.ac.rs/en/stud-bas-list-def-visual.html http://www.fasper.bg.ac.rs/en/stud-mas-list-def.html# http://www.fasper.bg.ac.rs/en/stud-mas-list-def.html#
Faculty of Economics	2022	http://international.ekof.bg.ac.rs/en/incoming-mobility/
School of Electrical Engineering	2022	Master studies: 1. Robotic Systems (https://www.etf.bg.ac.rs/en/fis/karton_predmeta/13M051RS-2019#gsc.tab=0) 2. Autonomous mobile systems (https://www.etf.bg.ac.rs/fis/karton_predmeta/19M054AMR-2020#gsc.tab=0) 3.Machine Learning (https://www.etf.bg.ac.rs/en/fis/karton_predmeta/13M051MU-2019#gsc.tab=0) 4.Soft-computing Methods (https://www.etf.bg.ac.rs/en/fis/karton_predmeta/13M051MSC-2019#gsc.tab=0) Doctoral studies: 1.Special Purpose Robotic Systems (https://www.etf.bg.ac.rs/en/fis/karton_predmeta/19D051SRS-2020#gsc.tab=0) 2. Theory of Robotics Systems(https://www.etf.bg.ac.rs/en/fis/karton_predmeta/19D051TRS-2020#gsc.tab=0Doctoral studies: 1.Special Purpose Robotic Systems (https://www.etf.bg.ac.rs/en/fis/karton_predmeta/19D051SRS-2020#gsc.tab=0) 2. Theory of Robotics Systems(https://www.etf.bg.ac.rs/en/fis/karton_predmeta/19D051TRS-2020#gsc.tab=0)
School of Electrical Engineering	2022	The goal: Knowing of components and mastering of the basic techniques of circuit making The outcome: Practical knowledge needed for assembling and design of printed boards (https://www.etf.bg.ac.rs/en/fis/karton_predmeta/13E043PKE-2013#gsc.tab=0) 2. Practicum in Virtual Instrumentation The goal: Provide the students with the knowledge and skills necessary for the design and implementation of PC-based virtual instrumentation The outcome: To develop the ability of students to design or choose the appropriate elements of hardware, perform system integration and develop application software for virtual instrument. Training students to use graphical development tools for the development of application software for computer-based measurement systems. (https://www.etf.bg.ac.rs/en/fis/karton_predmeta/13E044PVI-2013#gsc.tab=0) 3. Electronic Measurement Systems The goal: Introducing students with the hardware and software foundations of measurement systems. Provide the students with the ability to analyze, design and implement analog and digital interfacing circuits and to integrate computer-based measurement system. Training students to analyze the program and develop application software for data acquisition, signal processing and display of measurement data. The outcome: Upon completion of this course, students should know how to: - Analyze and design analog and digital interfacing circuits for transducers and electronic measurement devices, - Develop LabVindows/CVI program for the data acquisition, signal processing and display of measurement results to PC. (https://www.etf.bg.ac.rs/en/fis/karton_predmeta/13E044EMS-2013#gsc.tab=0) 4. Digital Signal Processors The goal: In this course students should familiarize with the basic architectures, tools for software and hardware design, and implementations of signal processing systems with digital signal processors or programmable FPGA chips. The outcome: After this course students should be able to design signal processing systems using digital signal processors or programmable FPGA chips. (https://www.etf.bg.ac.rs/en/fis/karton_predmeta/13M041DPS-2019#gsc.tab=0) 5. Modern Measurement Systems

School of Electrical Engineering	2022	Solid State Physical Electronics https://www.etf.bg.ac.rs/en/fis/karton_predmeta/13E063FECT-2019#gsc.tab=0 Design of Nanoelectonic Quantum Structures https://www.etf.bg.ac.rs/en/fis/karton_predmeta/13M061DNKS-2019#gsc.tab=0 Methodology of Scientific Research Work https://www.etf.bg.ac.rs/en/fis/karton_predmeta/13M061MNR-2013#gsc.tab=0 Optimization and Engineering of Nanostructural Parameters https://www.etf.bg.ac.rs/en/fis/karton_predmeta/19D061OINP-2020#gsc.tab=0 Optical Properties of Semiconductor Heterostructures https://www.etf.bg.ac.rs/en/fis/karton_predmeta/19D061OOPH-2020#gsc.tab=0
Faculty of Pharmacy	2022	Study program Pharmacy is organized as an integrated academic study program which last for five (5) years, or ten (10) semesters. It includes the preparation of the final thesis and provides 300 ECTS credits, 60 ECTS credits per year. The study program is accredited in English in 2019. Couse time table is available at the following link:http://www.pharmacy.bg.ac.rs/files/English/Integrated%20Academic%20Study/Course%20timetable%20per%20years%20and%20semesters.pdf Students who have successfully completed study program Pharmacy are qualified for the following: Independent work in pharmacies on the tasks of providing, preparing and dispensing medicines, medical devices and dietetic products, supplying information on their proper and safe use; Being a part of the professional healthcare team where, with physicians and other healthcare workers, they ensure the implementation of rational pharmacotherapy, as well as other activities related to prevention and treatment of diseases and promoting a healthy lifestyle; Performing tasks related to developing, manufacturing, quality assurance and registering medicines, medical devices, dietetic and cosmetic products; Performing tasks related to ensuring availability, distribution and marketing of medicines, medical devices, dietetic and cosmetic products; Participation in the activities of regulatory bodies concerned with issuing and implementation of laws and bylaws, and in pharmaceutical practices surveys and research with the aim of ensuring the functioning and constant improvement of healthcare system and public health; Work on developing and implementing appropriate analytical methods and techniques in laboratories and centres for science and research, development, control, in different fields of pharmaceutical and biomedical sciences; Taking part in training and education and in continuing further scientific development and lifelong learning.
Faculty of Pharmacy	2022	Courses included are the following: Public health services in pharmacy Communication and patient – centered care Pharmacy practice and pharmaceutical care Social Pharmacy Pharmacoeconomy and pharmacoepidemiology Medical Bochemistry Course time table is available at the following link: http://www.pharmacy.bg.ac.rs/files/English/Integrated%20Academic%20Study/Course%20timetable%20per%20years%20and%20semesters.pdf

Faculty of Sports and Physical Education		2022	For all incoming students: Basic academic studies at the Faculty of Sports and Physical Education, University of Belgrade, last for three years (six semesters). After completing their studies, they received a diploma of higher education and a professional title - professor of physical education and sports. The total volume of ECTS that the student should achieve during the study is 180. The study program contains 20 compulsory and 34 elective courses (the student chooses 12), two professional internships, and a final thesis. Prerequisites for enrollment of individual subjects are expressed by defining the minimum realized exam obligations in the subjects from the previous semester. The program has been accredited on the Serbian language Link: http://www.fsfv.bg.ac.rs/en/studije-od-2021-22/osnovne-akademske-studije/struktura Integrated academic studies at the Faculty of Sports and Physical Education, University of Belgrade, last for five years. After graduation, he received a higher education diploma and an academic title - Master Professor of Physical Education and Sports. The total volume of ECTS that a student should achieve during their studies is 300. The study program contains 40 compulsory, 36 elective courses (of which students take 14), three pedagogical and two professional internships, and a final master's thesis. The program has been accredited in the Serbian language. Link:http://www.fsfv.bg.ac.rs/en/studije-od-2021-22/integrisane-akademske-studije The program cycle of the study program lasts one year (2 semesters) with 60 ECTS credits. Upon completing this study program, students acquire the professional title of Master Professor of Physical Education and Sports. The program has been accredited in the Serbian language. Link:http://www.fsfv.bg.ac.rs/en/studije-od-2021-22/master-akademske-studije The Faculty organizes Doctoral studies entitled "Experimental research methods of human locomotion" aiming at the development of the scientific field of physical education and sport, improvement of scientific and professional work, development of critical thinking, educating students for independent implementation of original scientific research, development of new technologies and independent scientific work. Upon completion of doctoral studies, students acquire the professional title of Doctor of Science in Physical Education and Sport. The program has been accredited in the Serbian language. The program is in the process of accreditation in English. Link:http://www.dif.bg.ac.rs/en/studije-od-2021-22/doktorske-akademske-studije
Faculty of Physics		2022	http://www.ff.bg.ac.rs/Engleski/Doctoral/Doctoral.html http://www.ff.bg.ac.rs/Engleski/Study/Master.html
Faculty of Philology		2022	http://new.fil.bg.ac.rs/akreditacija/
Faculty of Organizational Sciences		2022	Undergraduate studies: http://www.fon.bg.ac.rs/eng/studies/undergraduate-studies/ Master studies: http://www.fon.bg.ac.rs/eng/studies/master-and-specialized-studies/ PhD studies: http://www.fon.bg.ac.rs/eng/studies/doctoral-studies/

			Gender and International Security,https://www.fpn.bg.ac.rs/en/wp-content/uploads/Gender-and-International-Security1.pdf
			Gender, Body and Sexuality,https://www.fpn.bg.ac.rs/en/wp-content/uploads/Gender-Body-and-Sexuality.pdf
			Peace and Development,https://www.fpn.bg.ac.rs/en/wp-content/uploads/Peace-and-Development.pdf
			Politics and Religion,https://www.fpn.bg.ac.rs/en/undergraduate-studies/political-department/third-year/politology-ofreligion/
			Culture of Human Rights,https://www.fpn.bg.ac.rs/en/undergraduate-studies/political-department/fourth-year/culture-of-human-rights/
			Political Culture,https://www.fpn.bg.ac.rs/en/undergraduate-studies/political-department/fourth-year/political-culture/
			Introduction to Peace Studies,https://www.fpn.bg.ac.rs/en/undergraduate-studies/international-relations/third-year/peace-studies/
			Regional Perspective on Peace and Conflict,https://www.fpn.bg.ac.rs/en/wp-content/uploads/Regional-Perspective-on-Conflict-and-Peace1.pdf
			History of Balkan Relations,https://www.fpn.bg.ac.rs/en/undergraduate-studies/international-relations/fourth-year/history-of-balkan-relations/
			Foreign Policy of Serbia,https://www.fpn.bg.ac.rs/en/undergraduate-studies/international-relations/fourth-year/foreign-policy-of-serbia/
			Contemporary Balkan Relations,https://www.fpn.bg.ac.rs/en/undergraduate-studies/international-relations/fourth-year/contemporary-balkan-relations/
			History of SEE,https://www.fpn.bg.ac.rs/en/wp-content/uploads/History-of-Southeastern-Europe.pdf
			Socio-economic Development in SEE,https://www.fpn.bg.ac.rs/en/wp-content/uploads/Socio-economic-development-in-Southeastern-Europe.pdf
			All those courses are available for incoming students in both semesters. Besides them, at FPS two master study programs are taught in English:
			Interdisciplinary joint master program in SEE,https://www.fpn.bg.ac.rs/en/interdisciplinary-joint-master%e2%80%99s-programme-in-south-eastern-european-studies/
			MA in Peace, Security and Development(this master study program is currently at accreditation procedure – the courses available within this program will be (all courses carry 6 ECTS):
			1stsemester:
			Critical Approaches to Peace building
			Critical Security Studies
			Joint Project
			European Security
			Security Sector Governance
Faculty of Political Sciences		2022	Failed States and State building
Faculty of Veterinary Medicine		2022	Faculty of Veterinary Medicine University of Belgrade offers short term practical courses for small and large animas at the Faculty Clinics. Also, short term practical courses are available in the laboratories at the Faculty. FVM UB curriculum available at webpage http://vet.bg.ac.rs/en/studies/integrated-academic-studies/curriculum
Faculty of Philosophy		2022	https://www.f.bg.ac.rs/en2/chistory/courses14?IDO=9&nivo=1 https://www.f.bg.ac.rs/en2/chistory/courses14?IDO=9&nivo=2 https://www.f.bg.ac.rs/en2/chistory/courses14?STP=432 https://www.f.bg.ac.rs/en2/chistory/courses14?IDO=9&nivo=3 https://www.f.bg.ac.rs/en2/art_history/courses14?IDO=10&nivo=1 https://www.f.bg.ac.rs/en2/art_history/courses14?IDO=10&nivo=2 https://www.f.bg.ac.rs/en2/art_history/courses14?IDO=10&nivo=3
Faculty of Philosophy		2022	https://www.f.bg.ac.rs/en2/chistory/courses14?IDO=9&nivo=1 https://www.f.bg.ac.rs/en2/chistory/courses14?IDO=9&nivo=2 https://www.f.bg.ac.rs/en2/chistory/courses14?STP=432 https://www.f.bg.ac.rs/en2/chistory/courses14?IDO=9&nivo=3 https://www.f.bg.ac.rs/en2/psychology/courses14?IDO=14&nivo=1 https://www.f.bg.ac.rs/en2/psychology/courses14?IDO=14&nivo=2 https://www.f.bg.ac.rs/en2/psychology/courses14?IDO=14&nivo=3 https://www.f.bg.ac.rs/en2/andragogy/courses14?IDO=19&nivo=1 https://www.f.bg.ac.rs/en2/andragogy/courses14?IDO=19&nivo=2 https://www.f.bg.ac.rs/en2/pedagogy/courses14?IDO=13&nivo=1 https://www.f.bg.ac.rs/en2/pedagogy/courses14?IDO=13&nivo=2 https://www.f.bg.ac.rs/en2/pedagogy/courses09?IDO=13&nivo=3

Faculty of Philosophy		2022	https://www.f.bg.ac.rs/en2/chistory/courses14?IDO=9&nivo=1 https://www.f.bg.ac.rs/en2/chistory/courses14?IDO=9&nivo=2 https://www.f.bg.ac.rs/en2/chistory/courses14?STP=432 https://www.f.bg.ac.rs/en2/chistory/courses14?IDO=9&nivo=3 https://www.f.bg.ac.rs/en2/psychology/courses14?IDO=14&nivo=1 https://www.f.bg.ac.rs/en2/psychology/courses14?IDO=14&nivo=2 https://www.f.bg.ac.rs/en2/psychology/courses14?IDO=14&nivo=3 https://www.f.bg.ac.rs/en2/philosophy/courses14?IDO=16&nivo=1 https://www.f.bg.ac.rs/en2/philosophy/courses14?IDO=16&nivo=2 https://www.f.bg.ac.rs/en2/philosophy/courses14?IDO=16&nivo=3 https://www.f.bg.ac.rs/en2/pedagogy/courses14?IDO=13&nivo=1 https://www.f.bg.ac.rs/en2/pedagogy/courses14?IDO=13&nivo=2 https://www.f.bg.ac.rs/en2/pedagogy/courses14?IDO=13&nivo=3 https://www.f.bg.ac.rs/en2/andragogy/courses14?IDO=19&nivo=1 https://www.f.bg.ac.rs/en2/andragogy/courses14?IDO=19&nivo=2 https://www.f.bg.ac.rs/en2/andragogy/courses14?IDO=19&nivo=3
Faculty of Philosophy		2022	https://www.f.bg.ac.rs/en2/philosophy/program_predmet_eng.php?IDK=3590&SP=420 https://www.f.bg.ac.rs/en2/philosophy/program_predmet_eng.php?IDK=4864&SP=450 https://www.f.bg.ac.rs/en2/philosophy/program_predmet_eng.php?IDK=4865&SP=450 https://www.f.bg.ac.rs/en2/philosophy/program_predmet_eng.php?IDK=4903&SP=450
Faculty of Philosophy		2022	https://www.f.bg.ac.rs/en2/chistory/courses14?IDO=9&nivo=1 https://www.f.bg.ac.rs/en2/chistory/courses14?IDO=9&nivo=2 https://www.f.bg.ac.rs/en2/chistory/courses14?STP=432 https://www.f.bg.ac.rs/en2/chistory/courses14?IDO=9&nivo=3 https://www.f.bg.ac.rs/en2/psychology/courses14?IDO=14&nivo=1 https://www.f.bg.ac.rs/en2/psychology/courses14?IDO=14&nivo=2 https://www.f.bg.ac.rs/en2/psychology/courses14?IDO=14&nivo=3 https://www.f.bg.ac.rs/en2/philosophy/courses14?IDO=16&nivo=1 https://www.f.bg.ac.rs/en2/philosophy/courses14?IDO=16&nivo=2 https://www.f.bg.ac.rs/en2/philosophy/courses14?IDO=16&nivo=3 https://www.f.bg.ac.rs/en2/sociology/courses14?IDO=15&nivo=1 https://www.f.bg.ac.rs/en2/sociology/courses14?IDO=15&nivo=2 https://www.f.bg.ac.rs/en2/sociology/courses14?IDO=15&nivo=3
Faculty of Philosophy		2022	https://www.f.bg.ac.rs/en2/archaeology/courses14?IDO=1&nivo=1 https://www.f.bg.ac.rs/en2/archaeology/courses14?IDO=1&nivo=2 https://www.f.bg.ac.rs/en2/archaeology/courses14?IDO=1&nivo=3
Faculty of Civil Engineering		2022	List of study programs at the Faculty of Civil Engineering, University of Belgrade may be found at: https://www.grf.bg.ac.rs/studije/e

Faculty of Geography		2022	Undergraduate Studies Geography Tourism Spatial Planning Demography Geospatial and Environmental Science MSc Studies Geography Tourism Spatial Planning Demography Geospatial and Environmental Science Geographic Information System (GIS) PhD Degree – Geosciences
School of Medicine		2022	http://studiesinenglish.med.bg.ac.rs/courses/first-year http://studiesinenglish.med.bg.ac.rs/courses/second-year http://studiesinenglish.med.bg.ac.rs/courses/third-year http://studiesinenglish.med.bg.ac.rs/courses/fourth-year http://studiesinenglish.med.bg.ac.rs/courses/fifth-year http://studiesinenglish.med.bg.ac.rs/courses/sixth-year http://med.bg.ac.rs/?page_id=12212&script=lat http://med.bg.ac.rs/?page_id=12237&script=lat
Faculty of Mathematics		2022	Undergraduate academic http://www.matf.bg.ac.rs/eng/m/94/osnovne-informatics/ http://www.matf.bg.ac.rs/eng/cp/28/bachelor-studies---mathematics--p-module-computer-science-and-informatics--p-/ Master academic http://www.math.rs/eng/m/97/master-informatics/ http://www.math.rs/eng/cp/38/master-studies---mathematics-p--module-computer-science-and-informatics--p-/ Doctoral academic http://www.math.rs/eng/m/100/doktor-phd---informatics/ http://www.matf.bg.ac.rs/eng/m/99/doktor-phd---mathematics/
Faculty of Orthodox Theology		2022	All the courses are, in general, offered to incoming students. More detailed information will be provided to interested students.

Faculty	Year	Details
Faculty of Agriculture	2022	http://www.agrif.bg.ac.rs/Studenti/25
Faculty of Law	2022	Study program - Master in Eureopan Integration (MEI). There are mandatory and 16 optional courses completly held in English. Information is available at: http://pogestei.ius.bg.ac.rs/
Faculty of Mining and Geology	2022	Incoming international students can choose courses from master and doctoral studies in the Study program Hydrogeology (website). Teaching and necessary literature will be prepared and will be held in English. In doctoral studies, teaching would be through mentoring and would be largely related to fieldwork where students would be introduced to the hydrogeology of Serbia and specific current issues related to groundwater resources.
Faculty of Mining and Geology	2022	International students can select courses from the PhD/MSc Environmental Engineering study program and PhD/MSc level of Mining Engineering study program (https://rgf.bg.ac.rs/eng/page.php?page=program_studija&id=76&tip=M). Lecturing and literature shall be provided in English language. All courses comprises of theoretical and practical classes, and field visits as necessary.
Faculty of Mining and Geology	2022	https://rgf.bg.ac.rs/eng/page.php?page=program_studija&id=79&tip=M https://rgf.bg.ac.rs/eng/page.php?page=program_studija&id=62&tip=D
Faculty of Mining and Geology	2022	Incoming international students can enroll courses that are taught at the Department of Mineralogy, Crystallography, Petrology and Geochemistry at the University of Belgrade - Faculty of Mining and Geology. All courses can be taught in English for international students. Moreover, the international students can particularly benefit from field courses in geology, that will help them to better understand geology of the Balkan Peninsula.
Faculty of Mining and Geology	2022	Incoming international students can enroll courses that are taught at the Department of Regional Geology at the University of Belgrade - Faculty of Mining and Geology. All courses can be taught in English for international students. Moreover, the international students can particularly benefit from field courses in geology, that will help them to better understand geology of the Balkan Peninsula.
Faculty of Mining and Geology	2022	Theoretical and practical classes are the basis of the course. Incoming student will be trained to perform, analyze and interpret soil and rock mechanics laboratory experiments. In situ measurements and practical training in the field is also a part of offered mobility. Students will have opportunity to learn about limit equilibrium and numerical methods for landslide hazard assessment. At the end of the course student should give the lecture with the topic from the field of geotechnical engineering. https://rgf.bg.ac.rs/eng/page.php?page=program_studija&id=79&tip=M
Faculty of Dental Medicine	2022	N/A
Faculty of Dental Medicine	2022	N/A
Technical Faculty in Bor	2022	All courses of Technical faculty in Bor are organized and accredited in Serbian language, on the bachelor, master and doctoral (PhD) academic level. On the PhD level, there is the possibility to conduct consultancy in the English language with the students. The list of available courses on Technical faculty in Bor, available in the Serbian language, with links: Mining Engineering: https://www.tfbor.bg.ac.rs/rudarsko-inzenjerstvo Metallurgical Engineering: https://www.tfbor.bg.ac.rs/metalursko-inzenjerstvo Technological Engineering: https://www.tfbor.bg.ac.rs/tehnolosko-inzenjerstvo Engineering Management: https://www.tfbor.bg.ac.rs/inzenjerski-menadzment Translation of all curriculums in the English language is available at: https://www.tfbor.bg.ac.rs/english#curriculums The greatest similarity with the TBU Faculty of Management and Economics study program is in the case of the Engineering Management Department. (https://menadzment.tfbor.bg.ac.rs/english/curriculum/)
Faculty of Technology and Metallurgy	2022	Master and phD studies at the study programme Biochemical Engineering and Biotechnology http://www.tmf.bg.ac.rs/en/studies/master-studies/biochemical-engineering-and-biotechnology#gsc.tab=0 http://www.tmf.bg.ac.rs/en/studies/phd-studies/biochemical-engineering-and-biotechnology#gsc.tab=0
Teachers' Training Faculty	2022	www.uf.bg.ac.rs
Faculty of Forestry	2022	We provide tutoring as one on one basis classes for foreign students, and they can be held for foreign students, since there is no organised teaching in English. All courses with their short descriptions for the Department of Forestry can be found at descriptionshttps: //www.sfb.bg.ac.rs/en/study-programs/undergraduate-studies-bachelor/study-programs/forestry/

Faculty of Forestry		2022	The Master's degree program in English Forestry and Natural Resources Management was accredited in 2021 and will start in the academic year 2022/2023 . The information about the course description can be found at the site:https://www.sfb.bg.ac.rs/en/study-programs/master-of-forestry-and-natural-resources-management-2022
Institute of Physics Belgrade		2022	The course on "Advanced optical microscopy techniques in biology and medicine" is regularly held to the PhD students of Biophotonics at University of Belgrade. The course content in brief: short overview of principles of optics and lasers including electromagnetic waves, ray optics, wave optics, lasers and other light sources and detectors; basics optical set up of a microscope; interaction of light and matter, absorption, fluorescence, nolnlinear optical effects; imaging techniques, wide bright and dark field, phase contrast microscopy, light sheet microscopy; scanning techniques, confocal, two photon, second/third harmonic generation microscopy; super resolution microscopy, STED, TIRF, PALM, STORM; quantitative techniques, fluorescence corraltaion spectroscopy (FCS) and life time imaging microscopy (FLIM); other optical techniques, OCT, flow cytometry; basics of electron microscopy (SEM and TEM) The course contains -15 lectures, 1.5h duration - homeworks - calculations - laboratory practice Students are required to attend the lectures and laboratory demonstrations and to perform calculations and homeworks. Exam consist presentation, quiz and oral exam.
Institute of Physics Belgrade		2022	A short course entitled "Heat transfer at the macro, micro and nano-level" will be offered to incoming students. The course will provide the basics of photothermal sciences (especially photoacoustics) used to analyze the reaction of light and matter, both from the standpoint of individual semiconductor materials and within the analysis of multilayer samples very important for the characterization and functionalization of materials and application within the framework of natural and environmental sciences.
Institute for the Application of Nuclear Energy		2022	The Institute INEP does not offer courses for incoming students. Scientific departments of the Institute are oppened for job shadowing and training activities to incoming staff and students of all levels of studies.
Institute for Medical Research		2022	http://www.imi.bg.ac.rs/eng/research-groups-centers-of-excellence/group-for-immunology
Nuclear Sciences Institute "Vinča"		2022	-
Nuclear Sciences Institute "Vinča"		2022	TheVinča Institute is a multidisciplinary scientific research institution and does not have accredited study programs. As the largest institute in the Republic of Serbia, it offers the possibility of training both students and (non-)teaching staff from various scientific fields through direct cooperation with researchers.