

Бүгд Найрамдах Чех Улсад суралцах боломжууд



Улаанбаатар хот дахь Бүгд
Найрамдах Чех Улсын Элчин
сайдын яам



STUDY IN THE
CZECH REPUBLIC

Welcome to the Czech Republic



FACTS AND FIGURES

- LANGUAGE:** Czech
- AREA:** 78,866 sq km
- POPULATION:** 10.6 million
- POLITICAL SYSTEM:** parliamentary republic
- EU MEMBER STATE SINCE:** 2004
- CURRENCY:** Czech crown / CZK
- CAPITAL:** Praha (Prague)
- CLIMATE:** seasonal variations (warm summers, mild autumns and cold winters)
- AVERAGE TEMPERATURES:** January -4 °C; July 24 °C
- HIGHER EDUCATION INSTITUTIONS:** 26 public / 2 state / 33 private
- TOTAL NUMBER OF STUDENTS (2020):** 299,415
- INTERNATIONAL STUDENTS (2020):** 50,121
- TUITION FEES FOR PROGRAMMES DELIVERED IN FOREIGN LANGUAGES:** 0 - 22,350 USD / year
- LIVING COSTS OF STUDENTS:** 350 - 750 USD / month (food, accommodation, transportation, entertainment)



Чех-Монголын харилцаа





Ерөнхийлөгч Густав Хусаакийн Монголд хийсэн айлчлал, 1973 он, Карел Мевалд

Дипломат харилцаа - 1950

Чехд төгсөгчид – 20,000

Яг одоо Чехд

- 10,141 Монголчууд
- 80 оюутан

Дээд боловсролын систем

CZECH HIGHER EDUCATION

SYSTEM
INSTITUTIONS
INTERNATIONALISATION
COOPERATION OPPORTUNITIES



STUDYIN.CZ



WHY THE CZECH REPUBLIC

Close to 70 higher education institutions in more than 20 towns



1348
is the year our first university opened



1000
accredited study programmes in English



43 000
foreign students studying full degree programmes

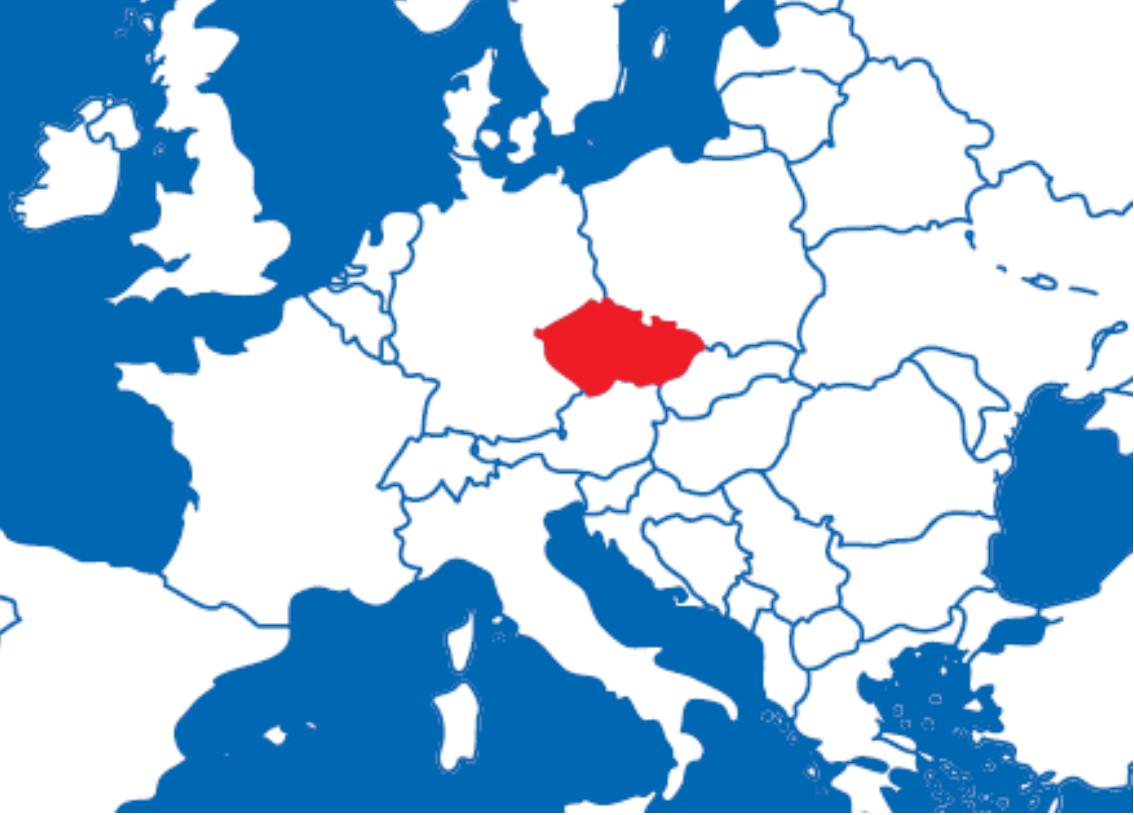


Cultural experience and fascinating history – 12 UNESCO protected historical sites



6th safest country in the world*





HIGHER EDUCATION INSTITUTIONS:
26 public / 2 state / 33 private



TOTAL NUMBER OF STUDENTS (2020):
299,415



INTERNATIONAL STUDENTS (2020):
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**TUITION FEES FOR PROGRAMMES DELIVERED
IN FOREIGN LANGUAGES:**
0 – 22,350 USD / year



LIVING COSTS OF STUDENTS:
350 – 750 USD / month (food,
accommodation, transportation,
entertainment)

POPULAR DESTINATION FOR INTERNATIONAL STUDENTS



4th highest %
of international
students in the EU¹



Prague & Brno
among **TOP 10**
student cities
worldwide²

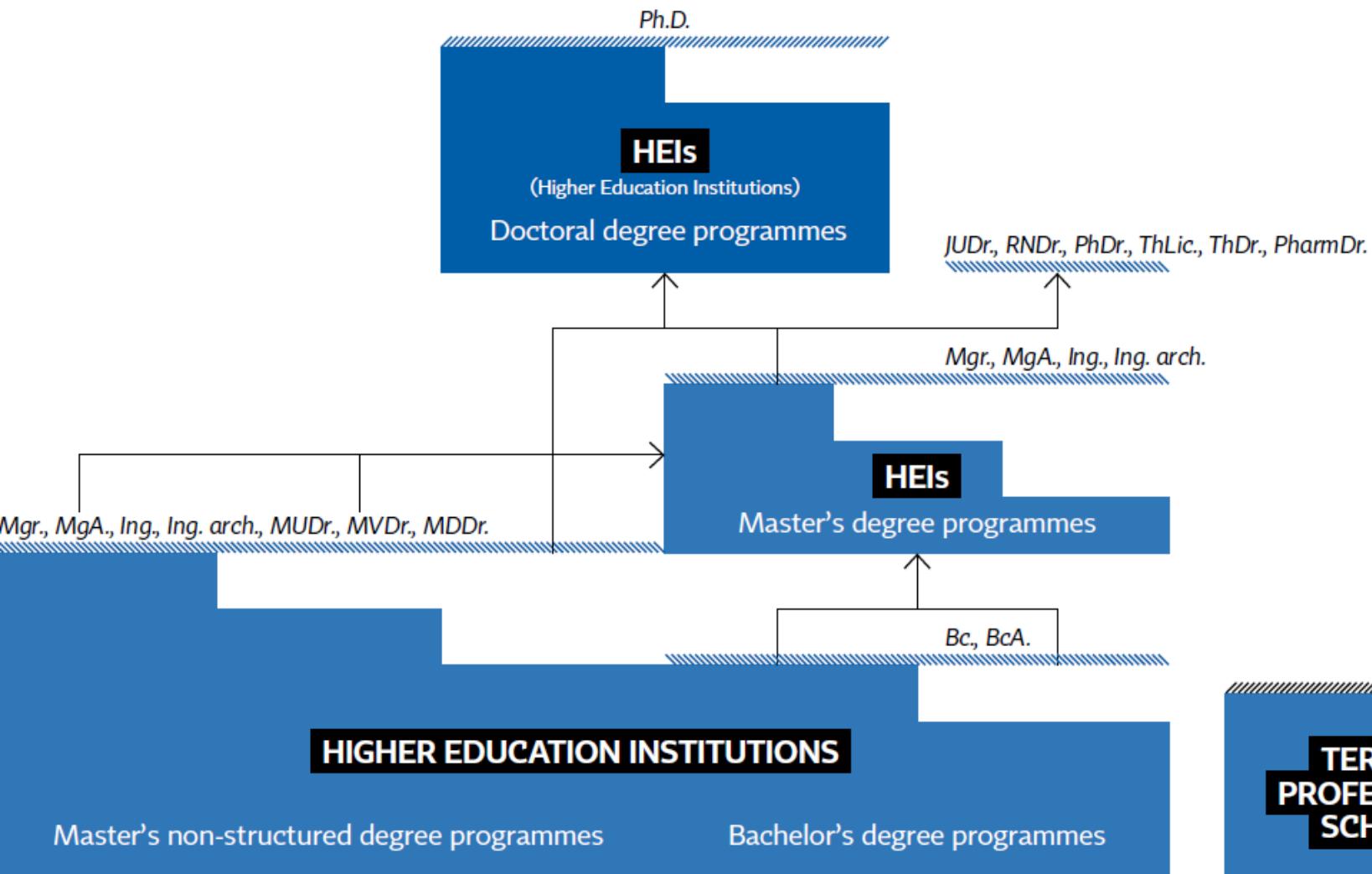


61 higher
education
institutions in more
than 20 towns



1,000 degree
programmes in
English and
a diverse offer
of short-term
programmes

Хөтөлбөрийн хугацаа



Бакалаврын хөтөлбөр	3-4 жил
Магистрын хөтөлбөр	1-3 жил
Магистрын хөтөлбөр (non-structured)	4-6 жил
Докторын хөтөлбөр	3-4 жил
Мэргэжлийн сургалт, боловсол олгох сургууль	3-3.5 жил

Сургалтын төлбөр

Засгийн газрын тэтгэлэг
– 6 оронд

Нийт гадаад оюутны 2%

Слав судлалын зуны
сургуульд – 3-4 оюутан,
хувь хүн

Чех хэл дээр сургалт
100% үнэ төлбөргүй

Тухайн сургуулийн
өөрийн тэтгэлэг

Эрасмус+ хөтөлбөр



Czech
Institutional
Involvement
in Erasmus+
Programme
2014-2020

ERASMUS+

Czech institutions joined the Erasmus programme in 1998. The focus of the new Erasmus+ programme, reconceptualized in 2014, is to equip participants with new skills and improve their chances on the labour market. Higher education institutions (HEIs) and other organisations can take part in a wide range of projects, such as Erasmus Mundus Joint Master Degrees, highly integrated international study programmes provided by consortiums of universities, international strategic partnerships and other programmes aimed at developing initiatives, promoting innovation, exchanges of experience and know-how between different types of organizations in the field of education. During the period 2014 to 2020 a total of 66 institutions (all Czech public and state higher institutions, about a half of the private higher education institutions and part of tertiary professional schools) participated in student and staff mobility programmes within the EU, and 28 institutions were involved in the international credit mobility programme enabling student mobility with non-EU countries.

Mobility Programmes

	Number of Czech HEIs
Mobility between Programme Countries (KA103)	66
Mobility between Programme and Partner Countries (KA107)	28

Cooperation Projects	Number of Czech coordinators' projects	Total number of projects
Strategic partnerships	74 (KA203, KA226)	212 (KA203)
Capacity Building in Higher Education	4	47
Erasmus Mundus Joint Master Degrees	4	31
Jean Monnet activities	15	21
European Universities	0	4
Knowledge Alliances	0	11

Элсэх процесс



Шаардагдах бичиг баримт:

- Төгсөлтийн гэрчилгээ, диплом
- Англи хэлний шалгалтын оноо
- Эсээ
- Тодорхойлох захидал
- Өргөдлийн хураамж (80-140,000₮)
- Бусад

Тэнцсэн тохиолдолд эхний улирлын төлбөр төлөх, тухайн сургуульд амжилттай элсэн орсон тухай захидал авах

Амьдрах өртөг



A GREAT PLACE TO LIVE

RICH LIFE IN THE HEART OF EUROPE



7th most
sustainable
country¹



8th safest
country²



2nd best place
for working
abroad³



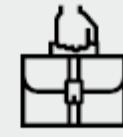
5th most affordable
place to live in
Europe⁴



Strategic location
in the centre of
Europe



Cosy towns and
vibrant student
life



Regional
headquarters for
many international
companies



Large expat
community of
around 500,000
foreigners

**Low cost
of living**



150 USD
per month
for student
dorm



2,5 USD
lunch in a
canteen in
Prague

1,5 USD
bus
ticket



STUDYIN.CZ

is an official resource on Czech higher education for prospective and current international students.

STUDY IN THE CZECH REPUBLIC is an initiative of the Centre for International Cooperation in Education (DZS), established by the Ministry of Education, Youth and Sports of the Czech Republic.



Хоол хүнс, үүх зүйлс

Сургуулийн хоолны газарт өдрийн хоол	6,600₮
Пицца	14,250₮
Рестораны хоол	16,800₮
Пабд шар айраг	4,000₮
Сүүн бүтээгдэхүүн	1,400-4,000₮
Талх	2,550₮
1кг тахианы мах	12,800₮
1кг алим	5,000-7,700₮
1.5л цэвэр ус	2,000₮
Байр орон сууц	
Оюутны дотуур байр сард	430,000₮
Орон сууцанд нэг өрөөний сарын түрээс	713,000₮
Орон сууцанд байрны сарын түрээс	1,283,000₮
Үзвэр үйлчилгээ	
Кино тасалбар	13,000-25,000₮
Жүжгийн тасалбар	13,000-65,000₮
Музейн тасалбар	5,200₮
Биеийн тамир, спорт	
Фитнес төвд нэг удаа хичээллэх	13,000₮
Усан бассейнд нэг цаг сэлэхэд	10,000₮
Өдрөөр унадаг дугуй түрээслэхэд	25,000-65,000₮
Цана боло снөборд өдрөөр түрээслэхэд	32,000-65,000₮



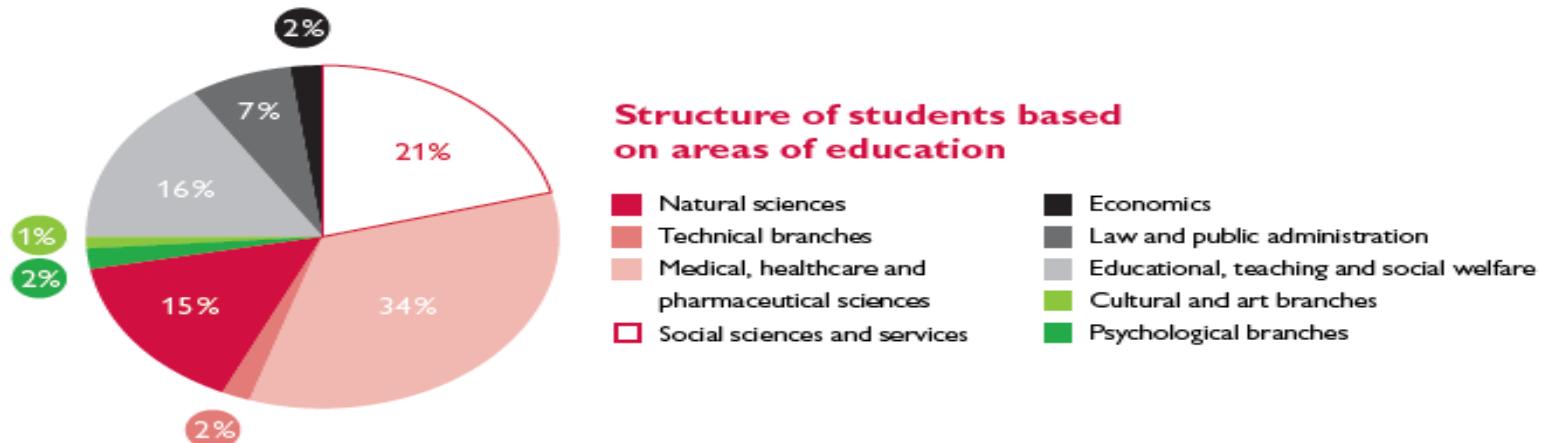


Charles University Prague, Czech Republic

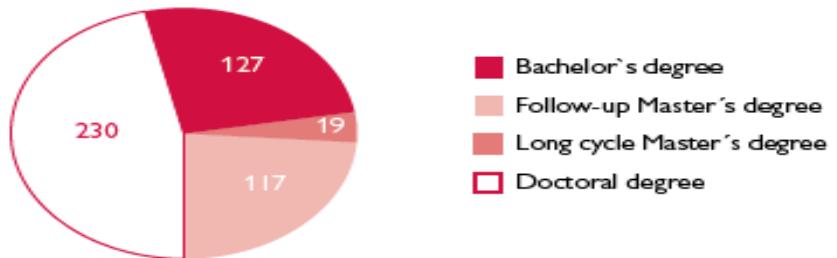


Study at Charles University

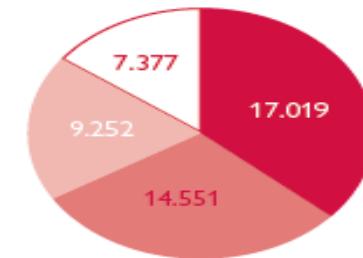
Charles University is the largest university in the Czech Republic and educates approximately **16 %** of all students of the Czech Republic. Students of Charles University attend approximately **500** accredited study programmes.



Number of degree programmes



Number of students in degree programmes





Study at Charles University in an international context

Charles University has an estimable amount of the inter-institutional agreements within Erasmus exchange programme and ranks of faculty agreements with partners from all over the world.

CU participates in dozen joint degree Master's and PhD programmes, joint supervision of dissertation (the cotutelle

system) and Erasmus Mundus II international programmes. Furthermore, Charles University also invites students to attend a number of summer schools and preparatory courses.

According to official European Union statistics, the number of incoming Erasmus students puts Charles University in 5th place in Europe; in terms of outgoing students, it ranks 10th.



2.800
*inter-institutional
agreement Erasmus +
programme*



**International
Students**
*More than 9000
from 70+ countries
around the world*



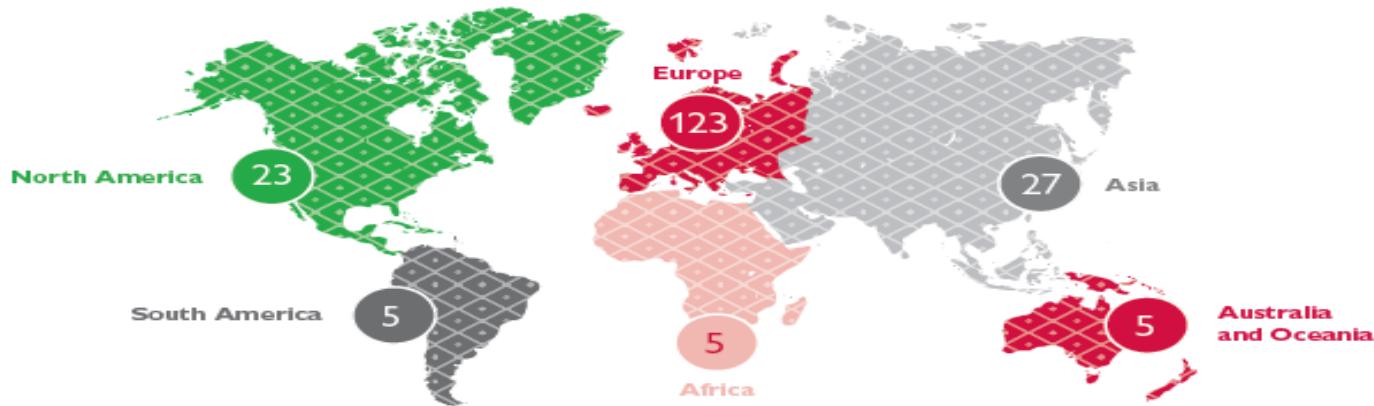
More than 200
*international
partnership (except
Erasmus)*

International study programmes at Charles University

A considerable proportion of study programmes are accredited in foreign languages, primarily in English, but also in German, French and Russian.

International study programmes at Charles University – degrees		International study programmes at Charles University – languages	
Bachelor's degree	41	English study programmes	176
Long-cycle Master's degree (5–6 years)	8	German study programmes	5
Follow-up Master's degree (2–3 years)	43	French study programmes	1
Doctoral degree	91	Russian study programmes	1
Total	183	Total	183

International partnership (except Erasmus)



Faculty of Social Sciences



Application deadline I: **February 28 (Visa)**



Application deadline II: **April 30 (Regular)**



FSV.CUNI.CZ



admissions@fsv.cuni.cz

Economics and Finance (BEF)	Bachelor's	English	3 years	EUR 6,000
History and Area Studies (HAS)	Bachelor's	English	3 years	EUR 4,000
Geopolitical Studies (GPS)	Master's	English	2 years	EUR 6,000
International Economic and Political Studies (IEPS)	Master's	English	2 years	EUR 6,000

Faculty of Humanities



Application deadline: **April 30**



FHS.CUNI.CZ



phd@fhs.cuni.cz

Applied Ethics	doctoral	English	4 years	EUR 500
Contemporary European Cultural History / Europäische Kulturzeitgeschichte	doctoral	German	4 years	EUR 500
General Anthropology	doctoral	English	4 years	EUR 500
Deutsche und französische Philosophie / Philosophies allemande et française	doctoral	German French	3 years	EUR 500



Contact

Charles University

Ovoený trh 5, Praha 1, 116 36, Czech Republic

 uk@cuni.cz  +420 224 491 111

 [UniverzitaKarlova](#)  [UniKarlova](#)

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STUDY AT CTU

CZECH TECHNICAL
UNIVERSITY
IN PRAGUE

CZECH TECHNICAL
UNIVERSITY
IN PRAGUE

WWW.CVUT.CZ

WWW.STUDYATCTU.COM



: STUDYATCTU

**ONE OF THE OLDEST TECHNICAL
UNIVERSITIES IN EUROPE.
FOUNDED IN 1707.**



COOPERATION WITH INDUSTRY

The University has built up strong bonds with its industrial partners, including important world-scale players, such as **NASA, GE, IBM, AVAST, Skanska, Skoda-Volkswagen** and more.



CTU RANKINGS

CTU took **9th** place in the **QS EECA University Rankings**. Prague appears in many Best Student Cities rankings in top places confirming its safe and international environment.

STUDY AT CTU

CZECH TECHNICAL
UNIVERSITY
IN PRAGUE



RESEARCH

Research is carried out at all eight faculties and also at the **University Center for Energy Efficient Buildings (UCEEB)**, the **Czech Institute of Informatics, Robotics, and Cybernetics (CIIRC)**, the **Klokner Institute**, the **Institute of Technical and Experimental Physics**, and the **MIAS School of Business**.



Study in Prague

FACULTY OF CIVIL ENGINEERING



We provide practical on-site training for students, support experimental research projects, and contribute to better integration of university education, research and industrial experience.



STUDY PROGRAMMES

BACHELOR DEGREE

Civil Engineering (4 years)

- Building Structures

110 000
CZK/year*

MASTER'S DEGREE

Civil Engineering (1.5 years)

- Building Structures

132 000
CZK/year*

14,000,000 CZK

17,000,000 CZK

DOCTORAL DEGREE

Architecture and Sustainable Development (4 years)

Acoustics (FEL, multi-faculty programme, 4 years)

Building Engineering (4 years)

Construction Management and Engineering (4 years)

Environmental Engineering (4 years)

Geodesy and Cartography (4 years)

Mathematics in Civil Engineering (4 years)

Physical and Material Engineering (4 years)

Structural and Transportation Engineering (4 years)

Water Management and Water Engineering (4 years)

138 000
CZK/year*

18,000,000 CZK



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[stavarnacvut](#)

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STUDY AT CTU

CZECH TECHNICAL
UNIVERSITY
IN PRAGUE

FACULTY OF MECHANICAL ENGINEERING



Mechanical engineering has a great potential for development in the future. Its versatility leads to rich job prospects for mechanical engineers. Our graduates in environmental engineering, power engineering, mechatronics, transportation, fluid mechanics, biomechanics or manufacturing engineering are in increasingly high demand.



Study in Prague

STUDY PROGRAMMES

BACHELOR DEGREE

Mechanical Engineering (4 years)

- Computer Supported Construction
- Energetics and Process Technology
- Environmental Engineering
- Information and Automation Technology

Theoretical Fundamentals of Mechanical Engineering (3 years)

Production and Economics in Mechanical Engineering (3 years)

110 000
CZK/year*

DOCTORAL DEGREE

Mechanical Engineering (4 years)

PhD studies are offered in 12 fields of specialization.

14,000,000 CZK

138 000
CZK/year*

18,000,000 CZK

STUDY AT CTU

CZECH TECHNICAL
UNIVERSITY
IN PRAGUE

MASTER DEGREE

Mechanical Engineering (2 years)

- Applied Mechanics
- Biomechanics and Medical Instruments
- Enterprise Management and Economics
- Environmental Engineering
- Instrumentation and Control Engineering
- Mathematical Modelling in Engineering
- Mechatronics
- Process Engineering
- Production Machines and Equipment
- Production and Materials Engineering
- Power Engineering
- Transportation, Aerospace and Handling Technology

132 000
CZK/year*

17,000,000 CZK

Aeronautics and Astronautics (2 years)

Intelligent Buildings (2 years)

Nuclear Power Engineering Equipment (2 years)

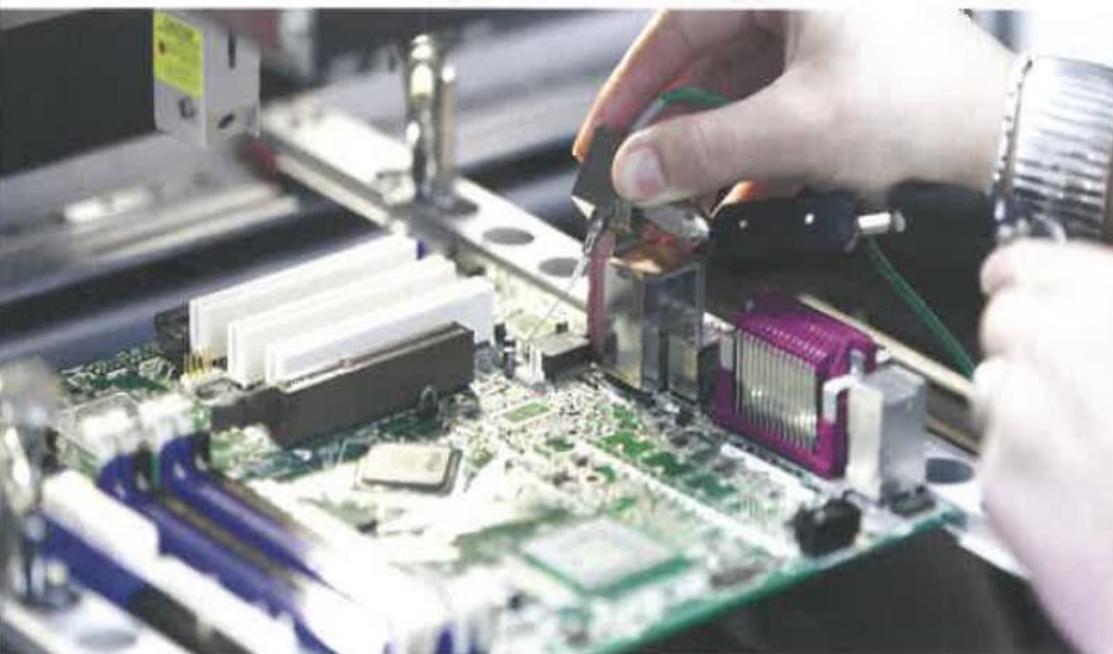
Master of Automotive Engineering (2 years) (Double Degree, special fee structure)



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 advisor@studyatctu.com

www.fs.cvut.cz/en
 cvutfs

FACULTY OF ELECTRICAL ENGINEERING



We offer innovative solutions to our industrial partners and to military and security institutions. We participate in space research programmes and work for government agencies.



Study in Prague

STUDY PROGRAMMES

BACHELOR DEGREE

Electrical Engineering
and Computer Science (3 years)

110 000
CZK/year*

DOCTORAL DEGREE

Acoustics (4 years)
Applied Physics (4 years)
Bioengineering (4 years)
Economics of Energy
and Electrical Engineering (4 years)
Electrical Engineering and
Communications (4 years)

- Electronics and measuring
techniques
- Electrical Power Engineering
- Telecommunication Engineering
- Radioelectronics

Computer Science (4 years)
Cybernetics and Robotics (4 years)
Aeronautical and Space
Engineering (4 years)

138 000
CZK/year*



STUDY AT CTU

CZECH TECHNICAL
UNIVERSITY
IN PRAGUE

MASTER DEGREE

Electrical Engineering, Power Engineering
and Management (2 years)

- Management of Power
Engineering and Electrotechnics
- Electrical Drives
- Electrical Power Engineering
- Technological Systems

Electronics and Communications (2 years)

- | | |
|---|---|
| • Communication Systems
and Networks | • Photonics |
| • Electronics | • Radio Systems |
| • Media and Signal Processing | • Technology of the
Internet of Things |

Open Informatics (2 years)

- | | |
|---|---------------------------------|
| • Artificial Intelligence | • Cyber Security |
| • Bioinformatics | • Data Science |
| • Computer Engineering | • Human-Computer
Interaction |
| • Computer Graphics | • Software Engineering |
| • Computer Vision
and Image Processing | |

Aerospace Engineering (2 years)

- Avionics

Cybernetics and Robotics (2 years)

- | | |
|----------------------------|-------------------------------|
| • Air and Space Systems | • Sensors and Instrumentation |
| • Cybernetics and Robotics | • Systems and Control |
| • Robotics | |

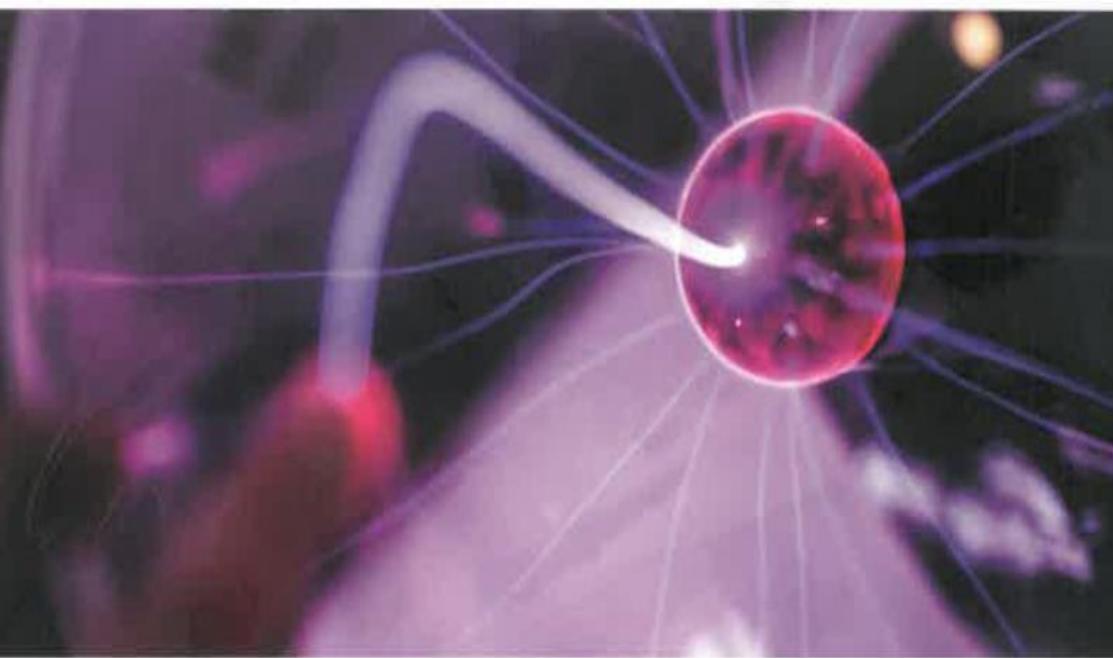
Medical electronics and bioinformatics (2 years)

- Medical electronics and bioinformatics

* price in EUR/USD – according to the current exchange rate



FACULTY OF NUCLEAR SCIENCES AND PHYSICAL ENGINEERING



The faculty is situated in the heart of Prague and offers programmes covering nuclear sciences, as well as mathematics, physics, IT and chemistry. The students benefit from personal approach, modern facilities and opportunities to get involved in research projects.



STUDY PROGRAMMES

MASTER DEGREE

- Applications of Software Engineering (2 years)
- Computational Physics (2 years)
- Laser Technology and Electronics (2 years)
- Mathematical Engineering (2 years)
- Mathematical Physics (2 years)
- Nuclear Engineering (2 years)
- Nuclear Chemistry (2 years)
- Nuclear and Particle Physics (2 years)
- Optics and Nanostructures (2 years)

132 000
CZK/year*

DOCTORAL DEGREE

- Mathematical Engineering (4 years)
- Physical Engineering (4 years)
- Nuclear Engineering (4 years)
- Nuclear Chemistry (4 years)
- Radiological Physics (4 years)

138 000
CZK/year*



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www.fjfi.cvut.cz/en
 [jaderkacvut](#)
 lenka.hronova@fjfi.cvut.cz

* price in EUR/USD – according to the current exchange rate

STUDY AT CTU

CZECH TECHNICAL
UNIVERSITY
IN PRAGUE

FACULTY OF ARCHITECTURE



The present day range of study programmes covers a broad spectrum of courses on designing structures, residential buildings, zones and landscapes and also on industrial design.



STUDY PROGRAMMES

MASTER DEGREE

Architecture and Urbanism (2 years)
Design (2 years)

132 000
CZK/year*

DOCTORAL DEGREE

Architecture and Urbanism (4 years)
Design (4 years)

138 000
CZK/year*



FACULTY OF TRANSPORTATION SCIENCES



Ever increasing demand for transport is one of the characteristic features of our time. It has to be addressed by suitable means and in accordance with the transport policies implemented at the different administrative levels – city, region, country and Europe.



Study in Prague

STUDY PROGRAMMES

BACHELOR DEGREE

Technology in Transportation and Telecommunications (3 years)

- Profesional Pilot
- Air Transport

110 000
CZK/year*

DOCTORAL DEGREE

Transportation Systems and Technology (4 years)

- Transportation Systems and Technology

138 000
CZK/year*

MASTER INTERNATIONAL DEGREE

Technology in Transportation and Telecommunications (2 years)

- Intelligent Transport Systems (IS)

132 000
CZK/year*



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www.fd.cvut.cz/english



[dopravka](#)

FACULTY OF **BIOMEDICAL ENGINEERING**



We have our own spin-off company Clever-tech. The potential is focused on projects linking technology, medicine, health services, together with elements of safety and life saving.



STUDY PROGRAMMES

BACHELOR DEGREE

Biomedical Technology (3 years)

110 000
CZK/year*

DOCTORAL DEGREE

Biomedical Engineering (4 years)

138 000
CZK/year*

MASTER'S DEGREE

Biomedical and Clinical
Technology (2 years)

- Biomedical Engineering

Systematic Integration of Processes
in Healthcare (2 years)

132 000
CZK/year*



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 cvutbiomedicina

FACULTY OF INFORMATION TECHNOLOGY



Informatics is a scientific and engineering field for the 21st century that is, becoming more and more an integral part of all spheres of our society. ICT changes our daily lives, it opens new unimaginable possibilities, it has a dramatic impact on everything we do.



Study in Prague

STUDY PROGRAMMES

BACHELOR DEGREE

Informatics (3 years)

- Computer Science
- Web and Software Engineering – specialization Software Engineering
- Computer Security and Information Technology

128 000
CZK/year*

DOCTORAL DEGREE

Informatics (4 years)

128 000
CZK/year*

MASTER'S DEGREE

Informatics (2 years)

- Computer Security
- Computer Systems and Networks
- Design and Programming of Embedded Systems
- Web and Software Engineering – specialization Software Engineering

128 000
CZK/year*

* price in EUR/USD – according to the current exchange rate



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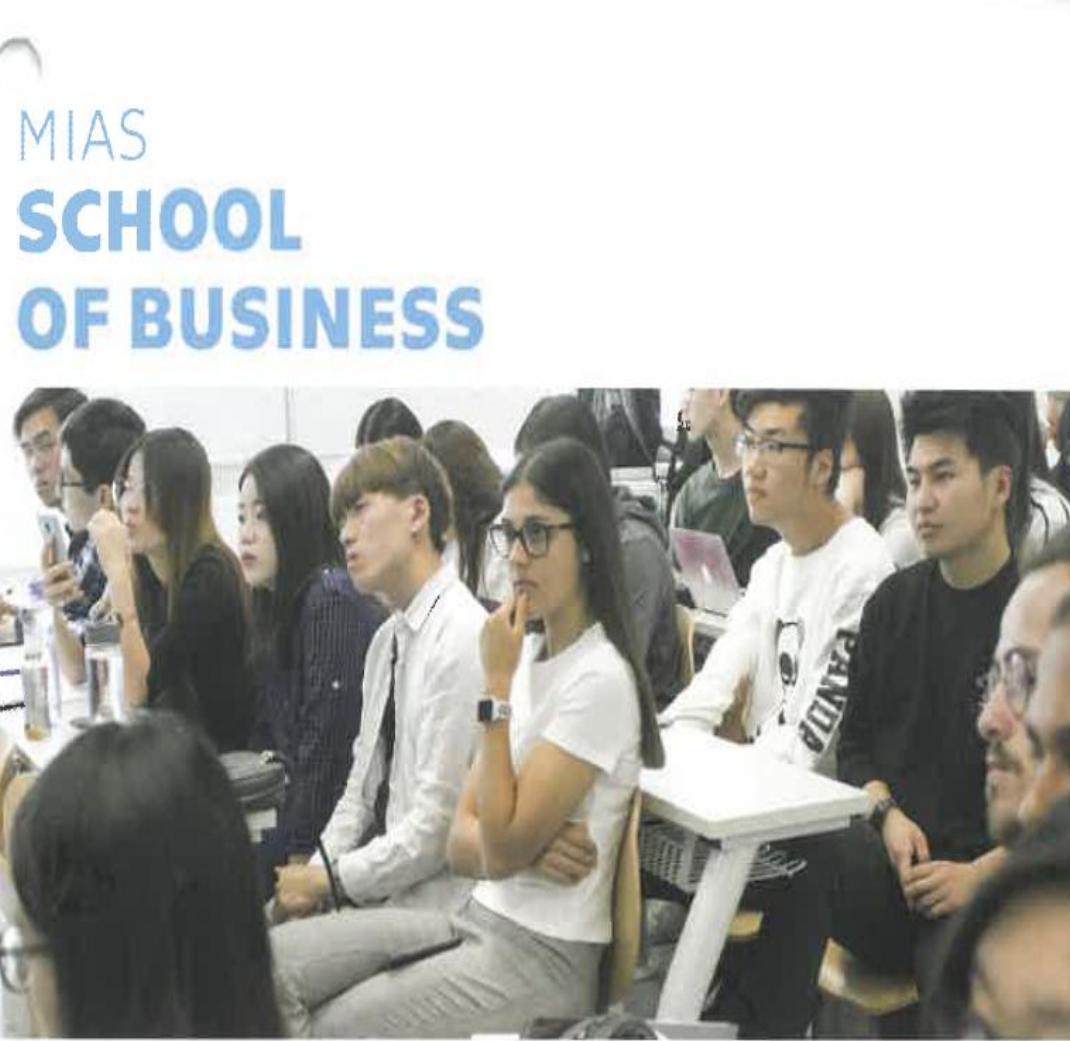
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bachelor-admissions@fit.cvut.cz



master-admissions@fit.cvut.cz



MIAS SCHOOL OF BUSINESS

Our graduates manage businesses, innovations, projects, as well as industrial and regional policy, combining robust expertise in economics and management with technical and technological insight and intercultural skills.



Study in Prague

STUDY PROGRAMMES

BACHELOR'S DEGREE

Economics and Management
(3 years)

110 000
CZK/year*

MASTER'S DEGREE

Innovation Project
Management (2 years)

132 000
CZK/year*

PREPARATORY PROGRAMME

English, Business, Mathematics
(usually 1 year)

110 000
CZK/year*



* price in EUR/USD – according to the current exchange rate

STUDY AT CTU

CZECH TECHNICAL
UNIVERSITY
IN PRAGUE

CTU STUDENT CLUBS

STUDY AT CTU

CZECH TECHNICAL
UNIVERSITY
IN PRAGUE

JOIN ONE OF MANY CTU STUDENT CLUBS
FOCUSING ON PARTICULAR FIELD!



ENGINEERING STUDENT CLUB

student club at the Faculty of Mechanical Engineering, trainings, internships, events...

www.esc.fs.cvut.cz



FIT++

student club at the Faculty of Information Technology: events, festivals...

www.klubfitpp.cz



+/-FEL

student club at the Faculty of Electrical Engineering: events, seminars, workshops...

www.esc.fs.cvut.cz



BION

student club at the Faculty of Biomedical Engineering with a wide range of benefits...

www.bion.cvut.cz



INTERNATIONAL STUDENT CLUB

ineGREATion party, language courses, trips and events...

www.isc.cvut.cz



IAESTE

international internships, job fair iKariera, communication with companies...

www.iaeste.cz



ENGINEERS PRAGUE

hockey club connecting students from Prague public schools (EUHL)...

www.engineersprague.cz

Krok správným směrem



FRANCOUZSKO-ČESKÝ INSTITUT ŘÍZENÍ INSTITUT FRANCO-TCHÈQUE DE GESTION

VYSOKÁ ŠKOLA EKONOMICKÁ V PRAZE
UNIVERSITÉ D'ECONOMIE DE PRAGUE



IFTG

Francouzsko-český institut řízení (IFTG) je vzdělávacím střediskem Vysoké školy ekonomické v Praze pro dožpělé. Je jedinou vzdělávací institucí v České republice, která se již od roku 1990 specializuje na vzdělávání frankofonních manažerů. Cílem institutu je podporovat ekonomickou spolupráci mezi Francií a Českou republikou prostřednictvím vzdělávacích programů. Činnost IFTG je podporována velvyslanectvím Francouzské republiky v ČR.

IFTG

L'Institut Franco-Tchèque de Gestion (IFTG) est un centre de formation au sein de l'Université d'Economie de Prague. L'IFTG est le seul centre à se spécialiser dans la formation des cadres tchèques francophones. Son objectif est de promouvoir par l'intermédiaire de la formation la coopération économique entre la France et la République tchèque. Les activités de l'IFTG sont soutenues par l'Ambassade de France en République tchèque.

MBA – MAE MASTER MANAGEMENT ET ADMINISTRATION DES ENTREPRISES

Studium MBA umožňuje získat dva diplomy. Francouzský státní diplom MASTER 2 Management et Administration des Entreprises vydává iaelyon, School of Management, Université Jean Moulin Lyon 3. Program je řádně akreditován francouzským Ministerstvem školství. Absolvent zároveň obdrží diplom MBA Vysoké školy ekonomické v Praze. V České republice je program akreditován Českou asociací MBA škol CAMBAS.

MBA – MAE MASTER MANAGEMENT ET ADMINISTRATION DES ENTREPRISES

La formation donne accès à deux diplômes. La formation MASTER 2 en formation continue est sanctionnée par le diplôme universitaire généraliste de gestion d'entreprise MASTER Management et Administration des Entreprises, délivré par l'aelyon, School of Management, Université Jean Moulin Lyon 3, diplôme reconnu par l'Etat français. La formation donne également accès au diplôme MBA délivré par l'Université d'Economie de Prague. Le programme est accrédité par CAMBAS (Czech Association MBA Schools).

CÍLE STUDIJNÍHO PROGRAMU

Cílem kurzu MBA je připravit studenty pro manažerské pozice ve francouzských firmách nebo v českých podnicích, které mají zájem na rozvoji obchodní spolupráce s Francií. Během studia získají studenti vědomosti a dovednosti, které jim umožní:

- analyzovat podstatu manažerských problémů
- reagovat na změny podnikatelského prostředí
- používat vhodné manažerské nástroje a moderní metody řízení
- samostatně se rozhodovat
- koncipovat krátkodobé cíle i dlouhodobé podnikatelské strategie
- využít v praxi jazykové znalosti a pracovat v multikulturním prostředí

OBJECTIFS DE LA FORMATION

L'objectif de la formation est de préparer les étudiants à occuper des débouchés professionnels dans les entreprises françaises ou dans les entreprises tchèques souhaitant développer les affaires avec la France. L'architecture du Master MAE permet aux participants:

- d'identifier les enjeux du management
- de cerner les changements économiques majeurs
- de disposer des outils nécessaires à tout gestionnaire
- de prendre des décisions
- d'articuler ces différentes connaissances dans leur management opérationnel et/ou stratégique
- de bénéficier du profil d'un gestionnaire bilingue et bi-culturel



PODMÍNKY PRO PŘIJETÍ

Podmínkami pro přijetí jsou velmi dobrá znalost francouzštiny a češtiny, ukončené vysokoškolské vzdělání, popř. absolutorium 8 semestrů vysoké školy (možnost paralelního studia pro posluchače 5. ročníku vysokých škol). Výjimečně mohou být přijati absolventi bakalářského stupně s prokazatelnou tříletou praxí (o jejich konečném přijetí rozhoduje odborná komise v Lyonu). Přijímací řízení probíhá formou ústního pohovoru ve francouzštině. Přijímací komise je složena ze zástupců VŠE v Praze a ielyon, School of Management.

CONDITIONS D'ADMISSION

Le Master MAE est ouvert aux candidats avec une bonne connaissance de la langue tchèque et française, soit titulaires d'un diplôme d'études supérieures (bac +5), soit d'un parcours d'études supérieures au niveau bac +4 ou d'un diplôme équivalent au bac +3 et disposant d'une expérience professionnelle de plus de 3 ans à un poste de responsabilité. L'admission de ces derniers candidats est ensuite soumise à une validation de leurs acquis par la commission ad hoc à Lyon. Les candidats sont conviés à un entretien avec un jury composé d'universitaires tchèques et français.

ŠKOLNÉ

Cena za celý kurz: 60 000 Kč

COUT DE LA FORMATION

Prix: 60 000 Kč

HARMONOGRAM

- Uzávěrka přihlášek: polovina května
- Přijímací řízení: počátek června
- Odborná výuka: druhá polovina června;
září – leden
- Stáže: březen až květen
- Obhajoby závěrečných prací a promoce:
polovina září

CALENDRIER

- Clôture des inscriptions: mi-mai
- Entretien avec le jury: début juin
- Cours de gestion: deuxième moitié de juin;
septembre – janvier
- Stage: mars – juin
- Soutenance du mémoire et remise du diplôme:
mi-septembre



OBSAH KURZU	CONTENU DU PROGRAMME
<ul style="list-style-type: none">○ 10 týdnů odborné manažerské výuky○ tříměsíční stáž○ obhajoba diplomové práce ve francouzštině	<ul style="list-style-type: none">○ 10 séminaires d'une semaine sur les différentes disciplines de gestion○ un stage d'application de 3 mois○ un mémoire rédigé en français et sa soutenance, également en français
ODBORNÉ PŘEDMĚTY	MODULES
Mezinárodní podnikatelské prostředí	Environnement économique international
Ekonomické informace	Intelligence économique
Obchodní a pracovní právo	Droit des affaires et droit du travail
Marketing	Marketing
Řízení lidských zdrojů	Management des ressources humaines
Řízení organizací a společenská zodpovědnost	Management des organisations et responsabilité sociétale
Informační systémy a projektový management	Systèmes d'information et management de projets
Účetnictví a controlling	Comptabilité et contrôle de gestion
Finanční řízení	Gestion financière
Strategický management	Stratégie
Logistika a řízení kvality	Management industriel, de la supply chain et de la qualité
Rozvoj osobnosti manažera	Développement du manager





Činnost institutu podporuje od jeho založení
Francouzské velvyslanectví v České republice.

Hlavním partnerem ve Francii je iaelyon, School of Management, Université Jean Moulin Lyon 3. Institut podnikového managementu v Lyonu byl založen v roce 1955. V současné době patří k největším francouzským vzdělávacím institucím v oblasti řízení. S Vysokou školou ekonomickou v Praze spolupracuje od roku 1992.

L'IFTG, depuis sa création, est soutenu par
l'Ambassade de France en République tchèque.

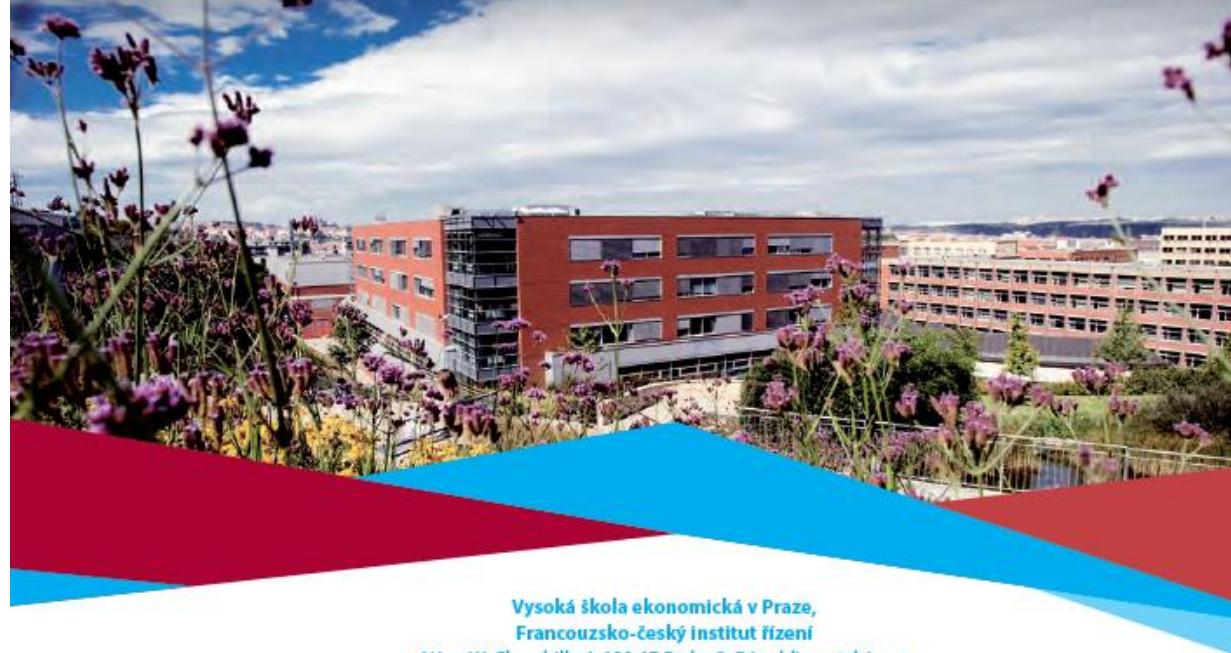
L'iaelyon, School of Management est le partenaire principal en France. Créé en 1995, l'Institut d'Administration des Entreprises de Lyon s'est considérablement développé pour devenir l'un des plus importants pôles universitaires français d'enseignement de la Gestion et du Management. L'IAE de Lyon coopère avec l'Université d'Economie de Prague depuis 1992.

Hlavní partner / Le partenaire principal



Dalšími partnery jsou / Autres partenaires:





Vysoká škola ekonomická v Praze,
Francozsko-český institut řízení
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Rajská budova, 5. patro, č. dv. 537, Rajská budova, 5ème étage, No. 537



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<http://iae.univ-lyon3.fr>



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Česká zemědělská univerzita **/ Czech University of Life Sciences**

(Praha)

www.czu.cz



In English:

Sustainable Use of Natural Resources

Sustainable Agriculture and Food Security

Land and Water Management

In Czech:

Udržitelné využití přírodních zdrojů

Ekologické zemědělství

Živočišná produkce

Česká lesnická akademie v Trutnově **/ Czech Forestry Academy in Trutnov**

(Trutnov)

www.clatrutnov.cz



In Czech: Ekologie a životní prostředí

Lesní mechanizátor

Mechanizace a služby

Lesnictví – střední/vyšší

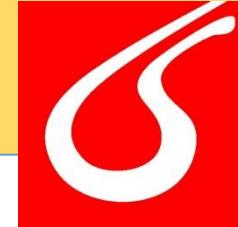
Vysoká škola chemicko-technologická v Praze

The Institute of Chemical Technology Prague

(Praha)

www.vscht.cz

www.ict-prague.eu



In English:

Chemistry, Engineering and
Technology
Food and Biochemical Technology

In Czech:

Syntéza a výroba léčiv
Chemie a technologie ochrany životního
prostředí

Univerzita Pardubice / University of Pardubice

(Pardubice)

www.uni-pardubice.eu



In Czech:

Dopravní Infrastruktura
Chemické inženýrství
Chemie a technologie anorganických materiálů

České vysoké učení technické v Praze

Czech Technical University in Prague

(Praha)

www.cvut.cz



In Czech and in English:

Stavební inženýrství

Elektrotechnika a informatika

Architektura a stavitelství

Softwarové technologie a management



Vysoká škola technická a ekonomická
v Českých Budějovicích

The Institute of Technology And Business
(České Budějovice)

www.vstecb.cz

In Czech:

Technologie dopravy a přepravy

Stavební management

Logistické technologie

Konstrukce staveb

Mendelova Univerzita Brno - Mendel University in Brno
(Brno)

www.mendelu.cz

Vysoké učení technické v Brně - Brno University of Technology
(Brno)

www.vutbr.cz

Veterinární a farmaceutická univerzita Brno
University of Veterinary and Pharmaceutical Sciences Brno
(Brno)

www.vfu.cz

Masarykova Univerzita - Masaryk University
(Brno)

www.muni.cz



In English

Geological Engineering

Mining

Geodesy, Cartography and Geoinformatics

Mechanical Engineering

In Czech

Architektura a stavitelství

Automatické řízení a inženýrská informatika

Důlní měřictví a geodezie

Geologické inženýrství

Chemie a technologie ochrany prostředí

Tepelná technika a paliva v průmyslu

Univerzita Tomáše Bati ve Zlíně
Tomas Bata University in Zlín
(Zlín)
www.utb.cz



In English:

Polymer Engineering

Food Technology

Chemistry and Materials Technology

Integrated Systems in Buildings

In Czech:

Animovaná tvorba

Chemie a technologie materiálů

Multimedia a design

Průmyslové inženýrství





Study in the Czech Republic

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Youtube

www.youtube.com/StudyintheCzechRepublic



Анхаарагал хандуулсанд баярлалаа



Улаанбаатар хот дахь Бүгд
Найрамдах Чех Улсын Элчин
сайдын яам



**Элчин сайдын орлогч дарга
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