Technology innovation centre

Vavrečkova 5262 760 01 Zlín Tel.: +420 739570790 E-mail: <u>recepce@ticzlin.cz</u> WWW: <u>https://www.ticzlin.cz/</u>

Reg.nr.: 26963574 Director: Ing. Lukáš Trčka, Ph.D.

Operating data of the park

Membership in STPA: YES State of the park: accredited Partner in project SPINNET: NO Launch day: 1.12. 2006

Founder(s): Tomas Bata University in Zlin, Regional Government (Region Zlin) **Owner(s):** Tomas Bata University in Zlin, Regional Government (Region Zlin) **Operator(s):** Technology innovation centre Ltd.

Type of entity: Limited company (Ltd.) **Criteria for acceptance of innovation firm:** request + business plan

Description of the park

Introduction

Technological Innovation Center s.r.o. (TIC) was founded in 2005 by the Zlín region together with Tomas Bata University with the aim of supporting the innovation ecosystem in the entire region. Since its foundation, TIC has been gradually developing its services, activities and projects. Today we can say that it is progressive for the client agency creating and implementing the Regional Innovation Strategy of the Zlín Region and promoting the quality of life in the Zlín Region focusing on studies, business and professional growth.

Currently, TIC builds on the following pillars:

Creativity and entrepreneurship in pupils and students

Acceleration of business plans, including the operation of a business incubator

Services for small and medium-sized enterprises, especially in the domains of specialization of the Zlín region

Support of research and development in companies with effective cooperation with research organizations

Services for streamlining human resources management, including career counseling and career guidance

Support for the expansion of endogenous companies in the Zlín region

Quality of life in the Zlín region

TIC operates the building of Business Innovation Centre Zlín, the site is owned by the Statutory City

of Zlín, The TIC operates it on the grounds of contract on loan and Zlín is a partner of the whole project. Premises are mostly of office nature and some 5500 m2 of area is available, while leasable area is roughly half. A part of premises is determined for emerging enterprises which are involved in so called incubation program. Remaining part is used by innovation enterprises in the regime of Technology Park and a part of premises is determined for institutions for enterprising support. Rent involves basic technical and administrative services, such as housekeeping, security of common premises, access to the internet and services of receptions. There are meeting rooms and training hall available of capacity up to 130 persons. The building also included vegetarian dining room and café and other restaurants are in close area. A part of premises is furnished.

Description of technology transfer

TIC transfer activities are built on the following pillars:

a) Membership in the Council for Commercialization of TBU.

b) Realization of TIC's own research activities. The key R&D project was Design of a model of metropolitan areas of the Czech Republic affected by depopulation (No. TL03000525) supported by the TAČR Éta program.

c) Participation in the preparation of other R&D projects, especially those classified as Applied Research and Experimental Development.

d) Consultation of R&D activities mainly in endogenous SMEs, or incubated start-ups.

Innovative entrepreneurship training

We implement education and community building in the following fields: workshops for secondary school students, excursions in the business incubator, etc. Business Academy course at the secondary school – www.podnikatelskaakademie.info Bussiness Accelerator – My First Million www.mujprvnimilion.cz Business Academy course at TBU Zlín

Advisory services

Business acceleration program consulting in the development of a business model, business plan marketing consultancy connection to venture capital project preparation member of the Ynovate network program PLATINN, https://www.ticzlin.cz/package/cnim-nad-dav/program-platinn/ program CREATINN

Innovation infrastructure

The Zlín region has one of the most numerous and developed infrastructures for building a welcoming innovation environment in the entire Czech Republic. This infrastructure includes a wide range of services related to starting a business to services for established entrepreneurs, e.g. connecting companies with research institutions, international cooperation, technology transfer, expert consulting services or education. In the Zlín region, there is a unified presentation of the offer of support services for entrepreneurs, students or the public. This is the ZLINNOVATION platform, which concentrates services and informs about them through the website www.zlinnovation.cz.

Cooperation with universities

Work with students, optional subject Business Academy, cooperation within the My First Million business accelerator, Tomas Bata University in Zlín is one of the owners technology transfer support joint projects membership and cooperation within the Zlinnovation platform

Services provided to innovation companies

by STP external Consultancy **7** business plans Z technological advisory $\overline{\checkmark}$ patent advisory certification advisory Z financing advisory □ √ accounting Z legal advisory 3 marketing advisory Z education (courses for enterpreneurs) by STP external **Technical services** 7 secretarial services \checkmark telephone exchange \checkmark telephone, fax 7 copy text processing \checkmark

reception □ **√** buffet, cantine **7** conference space computer for technical usage workshops laboratories access to data banks **V** exhibition space

by STP external Financing equity equity credits subsidies

Service expenses

STP service costs
□
only according to actual costs
□
only fixed payment tariff
✓
fixed payment and additional charge for use
✓
in lumps: rent, security, cleaning, phone, post

Oher costs (p.a.) acc. to usage fixed CZK/m2

heating ✓ electricity

others ダ

total

Rent (p.a.) CZK/m2

office space 2405

production space 2405

others 2405

Statistical data

innovation other institutions TOTAL Companies 24 3 5 32 **Employees** 77 8 33 118 Rented area m2 1623 421 1070 3114

STP

Land area 1784 m2

Built up park area 1520 m2

Utility area 3212 m2

- Rented area 3114 m2

= Remains for rent 98 m2

Innovation companies

iBridge Czech s.r.o.

Reg.nr.: 09022198 Global IT Hub

WWW: <u>https://www.ibridgetech.eu/</u>

Technologies: 0400 - Information and communications technology 9011 - Software development

Branches: 73 - Research and development 74 - Other business activities 93 - Other service activities

Archetypo s.r.o.

Reg.nr.: 19545584

The mission of ARCHETYPO studio is to design practical and functional solutions with a strong emphasis on quality and the final aesthetic of all our products. We bring years of experience in designing commercial interiors for major retail brands, banking institutions, restaurants, and especially office spaces. For us, functionality comes first, which is why our designs feature clean lines that optimize production and allow us to offer our products at competitive prices.

E-mail: <u>filip.markytan@archetypo.cz</u> WWW: <u>https://www.archetypo.cz/</u>

Technologies: 9003 - Design 9900 - Other

Branches: 36 - Manufacture of furniture, manufacturing n.e.c. **B-inside s.r.o.** Reg.nr.: 247 90 648 Comprehensive Marketing for Business Markets (B2B) – Market Research, Strategy, Customer Acquisition, Promotion. Based on extensive experience and specialization in B2B markets.

E-mail: <u>info@b-inside.cz</u> WWW: <u>http://www.b-inside.cz/</u>

Technologies: 0604 - Organization und management 9900 - Other

Branches:

72 - Computer and related activities74 - Other business activities93 - Other service activities

CE-PA spol. s r.o.

Reg.nr.: 02229919

We provide consulting and educational services in the field of corporate strategy and in-house processes. Together with our clients, we are looking for topics that are so interesting to motivate innovation or change. The diversity of our customers allows us to use interdisciplinary knowledge and experience. Our greatest joy is work that makes sense.

E-mail: <u>info@ce-pa.cz</u> WWW: <u>http://ce-pa.cz</u>

Technologies: 0602 - Innovation management 0604 - Organization und management

Branches:74 - Other business activities93 - Other service activities

DC PORT s.r.o.

Reg.nr.: 28314204 development and provision of digital tools and solutions in Smart Factory, Industry 4.0 and Smart City

Petr Eliáš Tel.: +420 227 031 980 E-mail: <u>elias@dcport.com</u> WWW: <u>http://www.dcport.com</u>

Technologies: 0415 - Simulation technology 9010 - Monitoring Systems 9011 - Software development Branches:

- 51 Wholesale trade and commission trade, except of motor vehicles and motorcycles
- 52 Retail trade, except of motor vehicles and motorcycles, repair of personal and household goods

Elixeum s.r.o.

Reg.nr.: 05659191

We offer a wide range of services – from basic consultations and providing information that improves internal IT processes and infrastructure to the development of tailor-made information systems that streamline our clients' daily operations.

E-mail: <u>info@elixeum.com</u> WWW: <u>https://www.elixeum.com/</u>

Technologies: 9011 - Software development

Branches: 73 - Research and development 74 - Other business activities

Formidea s.r.o.

Reg.nr.: 06028845 3D print

E-mail: <u>info@formidea.org</u> WWW: <u>http://www.formidea.org</u>

Technologies:

- 0300 Production and process engineering
- 0418 Virtual techniques
- 0603 Management techniques (other)
- 0902 Production processes
- 9006 Polymer chemistry
- 9007 Fabrice from Plasticine

Branches:

- $\mathbf{25}$ Manufacture of rubber and plastic products
- 29 Manufacture of machinery and equipment n.e.c.
- 52 Retail trade, except of motor vehicles and motorcycles, repair of personal and household goods

FYSCON s.r.o. Reg.nr.: 06461824 professional construction services

E-mail: <u>info@fyscon.cz</u> WWW: <u>http://www.fyscon.cz</u> Technologies:

- 0300 Production and process engineering
- $1001\ \mbox{-}\ Construction$ and connection techniques
- 9007 Fabrice from Plasticine

Branches:

- 25 Manufacture of rubber and plastic products
- 28 Manufacture of fabricated metal products, exceptmachinery and equipment
- 29 Manufacture of machinery and equipment n.e.c.
- 73 Research and development

G-Think media s.r.o.

Reg.nr.: 29351278 web, advertising, social networks

E-mail: <u>info@gthink.cz</u> WWW: <u>http://gthink.cz/</u>

Technologies: 9003 - Design 9011 - Software development

Branches:74 - Other business activities93 - Other service activities

Hexxa.cz s.r.o.

Communication is one of the pillars of a successful business. It's not just about providing information about your company, product or service. Jei important to maintain good relationships with clients, business partners, employees and the public. But this is not always jednoduché.Proto we are ready to offer you in this area of complex solutions. Our team is comprised of marketing specialists, experienced journalists and production. They all can work for you. Communication is understood.

E-mail: <u>info@hexxa.cz</u> WWW: <u>http://hexxa.cz</u>

Technologies: 0404 - Digital media 0411 - Multimedia 9003 - Design

Branches:

- 22 Publishing, printing and reproduction of recorded media
- 52 Retail trade, except of motor vehicles and motorcycles, repair of personal and household goods
- 74 Other business activities
- 91 Activities of membership organization n.e.c.

Chytrá pošta s.r.o.

Reg.nr.: 07257431 A simple email attached to automatic printers, which will not only print your letter, but will deliver it for you to the post office.

E-mail: <u>info@chytraposta.cz</u> WWW: <u>https://www.chytraposta.cz</u>

Technologies: 9003 - Design 9011 - Software development

Branches:

64 - Post and telecommunications74 - Other business activities93 - Other service activities

INSPECTUM a.s.

Reg.nr.: 28202775 Preparation, implementation, operation and management of investments in buildings, land, businesses and infrastructure.

E-mail: <u>info@inspectum.eu</u> WWW: <u>http://www.inspectum.eu</u>

Technologies: 0604 - Organization und management 9011 - Software development 9900 - Other

Branches: 93 - Other service activities

KOALA42 s.r.o. Reg.nr.: 06841945 mobile and web apps

E-mail: info@koala42.com WWW: https://koala42.com/

Technologies: 9003 - Design 9004 - Audiovision 9011 - Software development

Branches:

73 - Research and development93 - Other service activities

mainview s.r.o. Reg.nr.: 06812988 brand, design

E-mail: <u>holec@mainview.cz</u> WWW: <u>https://mainview.cz/</u>

Technologies: 9003 - Design 9004 - Audiovision

Branches: 93 - Other service activities

MgA. Ondřej Šulák Reg.nr.: 06205470 graphic & motion design

WWW: https://ondrejsulak.com/work

Technologies: 0411 - Multimedia 9003 - Design

Branches: 93 - Other service activities

MIUZA s.r.o. Reg.nr.: 07061994 design, marketing

E-mail: <u>faktury@miuza.cz</u> WWW: <u>http://www.miuza.cz</u>

Technologies: 9003 - Design 9004 - Audiovision

Branches:22 - Publishing, printing and reproduction of recorded media73 - Research and development

93 - Other service activities

Olaola s.r.o. Reg.nr.: 21764468 We are OlaOla, and we simplify the path to longevity for everyone. We create products that naturally fit into your daily routine and support your active and fulfilling life. Whether you're 30 or 80, and want to stay in shape for your family, work, or hobbies, we're here for you.

E-mail: <u>budzdrav@olaola.cz</u> WWW: <u>https://www.olaola.cz/</u>

Technologies: 9900 - Other

Branches:

- 51 Wholesale trade and commission trade, except of motor vehicles and motorcycles
- 52 Retail trade, except of motor vehicles and motorcycles, repair of personal and household goods
- 74 Other business activities

Pirogy Studios s.r.o.

Reg.nr.: 11749156 We are Tri Pirogy and we bring you unexpected adventures told by the art of animation.

E-mail: <u>hello@pirogystudios.com</u> WWW: <u>https://www.pirogystudios.com/</u>

Technologies: 9003 - Design 9004 - Audiovision

Branches: 93 - Other service activities

Poctivá agentura s.r.o.

Reg.nr.: 09912983 website, PPC social network advertising, graphic design

WWW: https://www.poctivaagentura.cz/

Technologies: 0404 - Digital media 9003 - Design

Branches: 74 - Other business activities 93 - Other service activities

polyperfect s.r.o. Reg.nr.: 08509433 game design E-mail: <u>info@polyperfect.com</u> WWW: <u>https://www.polyperfect.com/</u>

Technologies: 9003 - Design 9004 - Audiovision

Branches: 93 - Other service activities

Smartera s.r.o. Reg.nr.: 03596877 SW development, IT consultancy

E-mail: <u>info@smartera.cz</u> WWW: <u>https://www.smartera.cz/</u>

Technologies: 0400 - Information and communications technology 0407 - Information and communications technology (other) 9011 - Software development

Branches:

- 72 Computer and related activities74 Other business activities
- 93 Other service activities

spoj.se s.r.o. Reg.nr.: 07151276 graphic design

E-mail: <u>studio@spoj.se</u> WWW: <u>https://spoj.se/</u>

Technologies: 9003 - Design 9004 - Audiovision

Branches: 93 - Other service activities

ŠKODA DIGITAL s.r.o.

Reg.nr.: 01731530 electronical operative, communication and diagnostic systems

WWW: https://www.skoda.cz/o-spolecnosti/skoda-digital-s-r-o/

Technologies: 0400 - Information and communications technology 0800 - Measurement and control

Branches: 73 - Research and development

What a Hut s.r.o. Reg.nr.: 11788470 We design, plan, and build small wooden recreational structures.

E-mail: <u>hello@wah.cz</u> WWW: <u>https://www.wah.cz/</u>

Technologies: 9003 - Design

Branches: 45 - Construction

Subject: **Žilinská univerzita v Žilině** Country: Slovakia Type of cooperation: other Description: crossk

crossborder cooperation projects

Contact web: https://www.uniza.sk/ Contact e-mail: michal.janovcik@uvp.uniza.sk

Subject: **Uniewersytet Szczecinski** Country: Poland Type of cooperation: common project Description: According to the European youth employment policy, there is a strong call for entrepreneurship education and training and support for young people to start entrepreneurship. The project aims to initiate a systemic change in the field of business education support in the preincubation phase in Europe and also to prepare a set of tools that can be international, since youth unemployment is undoubtedly a European issue.

> The aim is to create several outputs, firstly to design and develop an assessment tool that will measure entrepreneurial potential and the improvement of entrepreneurial skills and abilities during students' studies. Another output of the project is the creation and management of a communication platform for students interested in entrepreneurship. The next, third output will be the creation of a methodology for communication tools, i.e. the optimal way to communicate initiative, creativity and entrepreneurship at the university. The last output will be case studies of student business projects in individual partner countries – in the Czech Republic, Poland and Spain.

The project is led by Tomas Bata University in Zlín. Partners are Technological Innovation Center Zlín, Uniewersytet Szczecinski and Universidad Catolica Santa Teresa de Jesus de Avila. The non-profit partner is member of the EU Parliament Michaela Šojdrová.

Contact web: <u>https://en.usz.edu.pl/</u>

Subject: **Universidad Catolica Santa Teresa de Jesus de Avila** Country: Spain Type of cooperation: common project

According to the European youth employment policy, there is a strong call for entrepreneurship **Description**: education and training and support for young people to start entrepreneurship. The project aims to initiate a systemic change in the field of business education support in the pre-incubation phase in Europe and also to prepare a set of tools that can be international, since youth unemployment is undoubtedly a European issue. The aim is to create several outputs, firstly to design and develop an assessment tool that will measure entrepreneurial potential and the improvement of entrepreneurial skills and abilities during students' studies. Another output of the project is the creation and management of a communication platform for students interested in entrepreneurship. The next, third output will be the creation of a methodology for communication tools, i.e. the optimal way to communicate initiative, creativity and entrepreneurship at the university. The last output will be case studies of student business projects in individual partner countries - in the Czech Republic, Poland and Spain. The project is led by Tomas Bata University in Zlín. Partners are Technological Innovation Center Zlín, Uniewersytet Szczecinski and Universidad Catolica Santa Teresa de Jesus de Avila. The non-profit partner is member of the EU Parliament Michaela Šojdrová.

https://www.ucavila.es/

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