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## Science and Technology Park of UP

Šlechtitelů 21

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WWW: <https://www.vtpup.cz/>

Park location on the map: [here](#)

Reg.nr.: 61989592

Director: Dr. Ing. Petr Kubečka, MCI, RTTP ([petr.kubecka@upol.cz](mailto:petr.kubecka@upol.cz))

Deputy: Mgr. Petr Suchomel, Ph.D.

### Operating data of the park

**Membership in STPA:** YES

**State of the park:** accredited

**Partner in project SPINNET:** NO

**Launch day:** 21.1. 2002

**Founder(s):** Palacky University, Olomouc

**Owner(s):** Palacky University, Olomouc

**Operator(s):** Palacky University, Olomouc

### Type of entity:

**Criteria for acceptance of innovation firm:** The required criteria for admission can be found at our website.

### Description of the park

#### Introduction

The Science and Technology Park of Palacky University in Olomouc (VTP UP) provides office and facility leases, consulting services and the use of the equipment and know-how of Palacky University with favourable terms. Through the Business Incubator we help start-up entrepreneurs in starting a business with a unique idea and plan. VTP UP is focused on providing financial, patent and grant advice. VTP UP has been a bridge between the scientific and business world since 2000.

VTP UP is a self-sustaining economic unit of Palacky University in Olomouc. It directly benefits from the facilities and know-how of the University and passes these benefits onto its clients.

Thanks to its focus, VTP UP is an important regional partner for the Regional Office of the Olomouc region, and the city of Olomouc.

#### Description of technology transfer

We provide high quality technology and knowledge to businesses in Olomouc thanks to support of Palacky University. We work mainly with companies in the fields of pharmacy, chemistry, biotechnology, optics, nanotechnology and others.

Our offer to companies:

- \* Excellent scientists and their teams
- \* High-End equipment
- \* Top-equipped laboratories

### **Examples of successful technology transfer:**

#### **QuitaOnline**

Olomouc scientists have created a web application to analyze large amounts of data, it represents a new generation of datamining

Quickly process and analyze large amounts of text and data. This is the new QuitaOnline web application created by the team of Dan Faltýnka from the Palacky University of Technology in Olomouc.

The QuitaOnline web application does not require a deeper knowledge of mathematics, statistics, programming or quantitative linguistics. Easily sorts data, creates charts and analyzes. Thanks to its user-friendly interface, it's easy to work with it.

Interested people can try QuitaOnline web app and then purchase it at [www.quitaonline.com](http://www.quitaonline.com).

#### **UNITRAP**

Scientists at Palacky University have developed a magnetic separator

Unique laboratory aid was developed by Palacky University scientists. The UniTrap special separator can be used for magnetic separation, magnetic particle research or laboratory diagnostics. A similar device developed by a team led by Karel Koberny of the Institute of Molecular and Translation Medicine was not yet available on the market. It is offered to interested customers despite e shop. The technology is licensed to the company ([LABICOM](#)).

### **Innovative entrepreneurship training**

We create inspiring, creative and friendly community of students, businessmen and entrepreneurs from Olomouc region

- \* We are a place where members come to meet and communicate openly.
- \* We organize lectures, seminars and discussions with the most interesting people in the business.
- \* Through our networking and educational activities we help members with their internal as well as business growth.

### **Advisory services**

To entrepreneurs with interesting business idea we offer help with the start of business, feedback on the business plan and contact sharing.

For selected projects we additionally have UP Business Catapult program.

Each company has its own consultant, who discusses the area in question and together you are looking for workable solutions to individual problems.

### **Innovation infrastructure**

Science and Technology Park at Palacky University in Olomouc offers 2747 m<sup>2</sup> of business space in two buildings for rent.

Advantages of renting with us:

- \* Part of the industrial zone Olomouc - Šlechtitelů (total area of the site is 16.8 hectares)
- \* Expertise and know-how of Palacky University
- \* Easy connection to the city bypass and highway D1 (Prague - Brno - Ostrava)
- \* Free parking

In addition to the standard lease we also offer shared co-working space and placement of your headquarters in a virtual office.

Block A - 1707 m2

- \* 8 multi-purpose rooms - laboratories

Block B - Business Incubator - 1040 m2

- \* 19 offices
- \* 2 pilot plants
- \* Virtual office
- \* Training room

Blok C - Business incubator 2 - 1337 m2

- \* 26 offices
- \* 22 laboratories
- \* pilot plant

### **Cooperation with universities**

You too can have the latest scientific knowledge and cutting-edge technology that enables you to gain a decisive advantage over the competition and help you get to the top. Be inspired by our satisfied customers and take advantage of the opportunity of unique cooperation with Palacky University in Olomouc!

### **Services provided to innovation companies**

**by STP**

**external**

**Consultancy**



business plans



technological advisory



patent advisory



certification advisory



financing advisory



accounting



- legal advisory
- 
- marketing advisory
- 
- 
- education (courses for entrepreneurs)

**by STP**

**external**

**Technical services**

- 
- secretarial services
- 
- telephone exchange
- 
- telephone, fax
- 
- copy
- 
- text processing
- 
- reception
- 
- 
- buffet, canteen
- 
- conference space
- 
- 
- computer for technical usage
- 
- workshops
- 
- laboratories
- 
- 
- access to data banks
- 
- exhibition space

**by STP**

**external**

**Financing**

- 
- 
- equity
- 
- 
- credits

- 
- 
- subsidies
- 
- 
- other forms

### **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

#### **Other costs (p.a.)**

**acc. to usage**

**fixed CZK/m2**

heating



electricity



others



total

#### **Rent (p.a.)**

**CZK/m2**

office space

production space

others

#### **Statistical data**

innovation

other

institutions

**TOTAL**

**Companies**

27

40

67

**Employees**

199

51

250

**Rented area m2**

2.772

582

584.772

STP

**Land area**

11148 m2

**Built up park area**

3172 m2

**Utility area**

4084 m2

**- Rented area**

584.772 m2

**= Remains for rent**

3499.228 m2

**Innovation companies**

**3Dwiser**

Reg.nr.: 02935856

3Dwiser, with a 100% Czech property structure, was set up in 2014 to offer professional and dedicated services to demanding customers and businesses in the dynamically expanding 3D technology market. Clients today include a wide range of companies - from designers through architectural studios and design teams to schools, automobiles and manufacturing plants.

Tomáš Vít

Tel.: +420 777 728 081

E-mail: [olomouc@3dwiser.com](mailto:olomouc@3dwiser.com)

WWW: <https://3dwiser.com>

Technologies:

0301 - Computer-assisted production, control and planning, robotics

0304 - Production and process engineering (other)

Branches:

93 - Other service activities

**Annabis s.r.o.**

Reg.nr.: 28627164

Production of cosmetics, food supplements and medicinal substances. Research and development and production in the field of controlled cultivation.

Ing. Robin Kazík, Ph.D

Tel.: +420 777 103 749

E-mail: [kazik@annabis.cz](mailto:kazik@annabis.cz)

WWW: <http://www.annabis.cz>

Technologies:

0102 - Biomedicine

Branches:

73 - Research and development

**MedChemBio, z.s.p.o.**

Reg.nr.: 72023970

The MedChemBio cluster lab provides quality control services for medicines, active ingredients, starting materials and intermediates. At the request of the clients, it is possible to develop and validate analytical methods at MedChemBio. Existing laboratory equipment allows for both conventional and special physicochemical analyzes such as liquid chromatography, gas chromatography, infrared spectroscopy, titration and a whole range of analytical assays. The MedChemBio lab employs workers who have many years of experience working in good manufacturing practice in the pharmaceutical industry. The Laboratory has MZCR's permission to handle some drug precursors. The MedChemBio Laboratory is a contract laboratory of Teva Czech Industries

Mgr. Ing. Arnošt Rybář

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WWW: <http://www.medchembio.cz>

Technologies:

0100 - Bioengineering

0700 - Medical and health engineering

Branches:

73 - Research and development

**Monitoring RC System**

Reg.nr.: 04627563

RC System s.r.o. develops and supplies systems for satellite tracking and vehicle search, also called vehicle monitoring. Customers also make extensive use of refueling and fuel scuffing systems, which, thanks to sophisticated fuel tanks in tanks, guard diesel and, in the event of theft, inform owners of predetermined telephone numbers. Another way to control costs is to read data from the vehicle control unit (CAN BUS) or to install the flow meter.

Bc. Ladislav Pospíšil  
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WWW: <https://satelitnisledovani.cz>

Technologies:  
1400 - Transport and logistics system, drive technology

Branches:  
63 - Supporting and auxiliary transport activities, activities of travel agencies

### **OlChemIm**

Reg.nr.: 4754845

OlChemIm is an innovative company specializing in the production and sales of immunodiagnostics, growth regulators, plastics, and research chemicals. It provides production and sale of chemicals for scientific and research workplaces in our country and abroad. Its products include, for example, cytokinins, auxins, indole, gibberellins, brassinosteroids and others. In addition to these products, it also produces complete immunodiagnostic examination kits.

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WWW: <http://www.olchemim.cz>

Technologies:  
9006 - Polymer chemistry

Branches:  
24 - Manufacture of chemicals and chemical products

### **RESPORTICA s.r.o.**

Reg.nr.: 03277488

The company is engaged in the development, production and sale of sports cosmetics.

Bc. Miroslav Janský  
Tel.: +420 733 224 225  
E-mail: [miroslav@privat-jansky.eu](mailto:miroslav@privat-jansky.eu)  
WWW: [http:// www.resportica.cz](http://www.resportica.cz)

Technologies:  
0304 - Production and process engineering (other)

Branches:  
93 - Other service activities

### **Sabo Mobile - GmbH**



Reg.nr.: 298930118  
SW development for medical devices.

Jaroslav Urban  
Tel.: +420 585 631 424  
E-mail: [jaroslav.urban@sabo-gmbh.de](mailto:jaroslav.urban@sabo-gmbh.de)  
WWW: [http:// www.sabo-gmbh.de](http://www.sabo-gmbh.de)

Technologies:  
9011 - Software development

Branches:  
93 - Other service activities

### **Ústav experimentální botaniky Akademie věd České republiky**

Reg.nr.: 61389030

The Institute of Experimental Botany of the Academy of Sciences of the Czech Republic (IEB AVCR) was founded in 1962. At present it has 14 laboratories located in Prague and Olomouc. The Institute carries out basic research in plant biology, namely in plant genetics, physiology, phytopathology and biotechnology. It is also active in applied research. In plant genetics, projects focus on pollen molecular genetics and plant functional genomics. The Institute cooperates with many research institutes and universities in the Czech Republic and abroad. The IEB scientists are taught at several Czech universities, and students of these schools work out their bachelor, master's and doctoral theses. The Institute of Experimental Botany also involves high school students as part of the Open Science project and is active in popularizing science among the general public.

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E-mail: [vagner@ueb.cas.cz](mailto:vagner@ueb.cas.cz)  
WWW: <http://www.ueb.cas.cz/cs>

Technologies:  
0100 - Bioengineering

Branches:  
73 - Research and development

### **Zall Letov Simulátory**

Reg.nr.: 27575497

Zall Letov Simulators Ltd. has been engaged in over 50 years of development and production of flight simulators. The company's Production portfolio includes a wide range of certified and non-certified simulators designed for flight schools, training organizations, scientific institutions, universities and the military. You can find Products around the world as an integral part of pilot training at all levels of flight training, both in the civilian and military sectors.

E-mail: [support@letovsim.cz](mailto:support@letovsim.cz)  
WWW: [www.letovsim.cz](http://www.letovsim.cz)

Technologies:

1402 - Aviation engineering

Branches:

29 - Manufacture of machinery and equipment n.e.c.

62 - Air transport

Subject:

**LC Innoconsult International**

Country:

Hungary

Type of cooperation:

common project

Description:               Visegrad fond project partner.

Contact web:

<http://www.laserconsult.hu>

Contact e-mail:

[laserconsult@t-online.hu](mailto:laserconsult@t-online.hu)

Subject:

**Technologický inštitút Slovenskej akadémie vied**

Country:

Slovakia

Type of cooperation:

common project

Description:               Visegrad fond project partner.

Contact web:

<http://www.ktt.sav.sk>

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