

# Annual Report

# 2019

# 2020



*Affiliated centers*



Universitat  
Pompeu Fabra  
Barcelona

# GREETINGS

The 2019-2020 academic year has been marked by an event that has impacted the lives of people and institutions to a wider extent than any other recent phenomenon of the last few decades. The Covid-19 pandemic has caused thousands of deaths and forced the authorities to enact extraordinary measures such as domestic lockdowns and the closure of cultural and economic activities.

In this context, our city has implemented a whole series of measures within the framework of the Plan for the Social and Economic Reconstruction of Mataró. The aim of these measures is to give as much support as possible to people and institutions to overcome this devastating pandemic. In the case of TecnoCampus, the Governing Board and Management Team have carried out a whole range of actions designed to support the companies based in the Park and all our students, as detailed in this report.

All the people who work at TecnoCampus have made extraordinary efforts throughout this period and I would like to express the recognition and gratitude of the whole city for everything they have achieved. The Park is an instrument of growth and social cohesion and, in times as hard as those we have had to face this academic year, it has risen to the challenge. Thank you from the bottom of my heart.

David Bote  
Mayor of Mataró and  
President of the  
TecnoCampus  
Mataró-Maresme  
Foundation



This introductory message to the Annual Report of the 2019-20 academic year can only be one in recognition of all the people, companies and institutions that make the day-to-day running of TecnoCampus possible.

Without their commitment, dedication and hard work, it would never have been possible to overcome the enormous difficulties that we have had to face as a consequence of the crisis caused by the Covid-19 pandemic.

The actions taken by TecnoCampus to tackle this situation go far beyond lowering rents for companies in difficulty and subsidizing the enrolment fees of students affected by the pandemic. Among other measures, TecnoCampus has given the companies online consultancy services, adapted the facilities to the new health requirements and transferred all its teaching activity to a virtual format.

I would particularly like to acknowledge the lecturers and students of the Advanced College of Health Sciences, who have been on the front line of the fight against the pandemic. Thank you to all of them, and to our entire team of professionals, for their extraordinary response throughout a year filled with challenges.

Josep Lluís Checa  
General Director  
of the TecnoCampus  
Mataró-Maresme  
Foundation



## TECNOCAMPUS IN NUMBERS

### Academics

**3**

University schools

**20**

Official bachelor's and master's degree programmes

**3,688**

Students enrolled

**86%**

Students who apply to study at TecnoCampus as their first choice

**119**

Universities with which TecnoCampus has cooperation agreements

**1,273**

Internship offers published

### Business and entrepreneurship

**113**

Hosted businesses

**694**

Workers employed at the park

**19**

Businesses in the incubator

**404**

Events held at the Conference Centre

**83**

Businesses created

# Management of the Covid-19 crisis

The 2019-20 academic year was marked by the Covid-19 pandemic, which forced TecnoCampus to restructure its activities and shift them to a virtual or blended format, as well as adapting all our facilities to tackle the pandemic.

## HEALTHCARE SUPPORT

The Advanced College of Health Sciences experienced the initial stages of the fight against the pandemic first hand. In response to the lack of medical supplies in early days of the emergency, TecnoCampus, through the College, supplied the Maresme Healthcare Consortium with healthcare materials in response to the institution's call for help. This donation consisted of around 3,000 face masks, 42,000 pairs of gloves, 750 gowns, 1,900 protective visors and 36 units of disinfectant gel. Moreover, the College lent health monitoring equipment to the Hospital Universitari Germans Trias i Pujol to be used in ICUs.

**64**

lecturers actively participated in the fight against the pandemic in hospitals

**141**

nursing students collaborated in healthcare tasks

## BUSINESS COMMUNITY

The Technology Park is home to 113 companies and serves the whole business community throughout the region, providing training and consultancy services, which, during the 2019-20 academic year have had to be adapted to an online format. The Park also rolled out a portal for advising companies with respect to the subsidies and support available from the different administrations related to the pandemic, channelling requests for the production of medical supplies from companies in the region with the capacity to make them. In addition, the rents of companies in the Park were reduced to help them tackle the fall in revenues. Special protocols and plans were also adopted to be able to open the facilities.

**742**

personalized consultancy services provided on support measures for the self-employed and SMEs

**182**

participants in the information sessions run during the state of emergency

## ONLINE TEACHING

Since the 12th March, when in-person teaching activity was suspended, TecnoCampus applied an effective online tuition methodology using the Zoom platform. Implemented with impressive speed, this adaptation enabled us to carry on with the 2019-20 academic year and planning for 2020-21 course with assurances of continuity, preparing for the possibility that it would still be affected by the pandemic, which turned out to be the case.

Moreover, the activities of the Secretary's Office, Campus Services, the Student Information Point and the Library and Resource Centre, as well as the Foundation's cross-profile services, also adapted to the new circumstances and moved their activities to a virtual format.

**455**

Examinations online

**6,174**

Classes online

**56,502**

Users in total



## Timeline

### 12TH MARCH

The Catalan Government orders all schools and universities to close.

### 14TH MARCH

The state of emergency decreed by the Spanish Government comes into force.

### 19TH TO 27TH MARCH

Participation at the Uniferia virtual education fairs, which replaces the Saló de l'Ensenyament and Saló Futura events.

### 4TH APRIL

The new Futurestudent website is rolled out, presenting and summarizing all the relevant information for future students.

### 9TH MAY

The Virtual Open Day is held for future Bachelor Degree students.

### 14TH APRIL

TecnoCampus's 3,494 undergraduate students and 88 university Master students begin the third term's classes in an online format.

### 1ST TO 3RD MAY

Several TecnoCampus students participate and win awards in the Covid-19 Hackathon.

### 25TH MAY

The Plan for SARS-CoV-2 Prevention Measures and Protocol for using Communal Areas of the TecnoCampus Business Park are approved.

### 23RD JUNE

Partial reopening of the Library and Resource Centre.

### 28TH JULY

The financial aid program is announced for Bachelor Degree enrolment for people with difficulties due to the Covid-19 crisis, with an initial fund of €200,000 for enrolment for the next academic year.

### 20TH AUGUST

The Teaching Contingency Plan is published for the 2020-21 academic year, setting out a hybrid format of in-person and online classes.



# TECHNICAL

In the 2019-20 academic year, TecnoCampus offered 17 official bachelor's degree and double degree programmes in the fields of technology, business and health, as well as 3 official master's degree programmes and 7 TecnoCampus-endorsed postgraduate and master's degree programmes. All have the quality guarantee of Pompeu Fabra University, Spain's top university according to the U-Multirank ranking.

**3**  
university  
schools

**13**  
official  
bachelor's  
degree pro-  
grammes

**4**  
official double  
degree  
programmes

**3**  
official  
master's  
degree  
programmes

**7**  
TecnoCampus-  
endorsed  
postgraduate  
and master's  
degree pro-  
grammes

## School of Engineering and Technology

### Degrees

- Video Game Design and Production
- Industrial Electronic and Automatic Engineering
- Computer Engineering for Information System Management
- Industrial Organization Engineering
- Joint degree in Computer Engineering and Video Game Design and Production
- Mechanical Engineering
- Audiovisual Media
- Simultaneous studies: Video Game Design and Production + Audiovisual Media

- Simultaneous studies: Automated Electronic Engineering + Mechanical Engineering
- Simultaneous studies: Electronic Engineering + Computer Engineering

### Postgraduate diplomas and master's degrees

- Master's degree in Industry 4.0
- Postgraduate diploma in Smart Manufacturing and Digital Business Transformation
- Postgraduate diploma in Development and Integration of Cyber-Physical Systems
- Postgraduate diploma in Scriptwriting and Directing

## School of Business and Social Science

### Degrees

- Business and Innovation Management (BIM)
- Business and Innovation Management (in English)
- Joint degree in BIM and Marketing and Digital Communities
- Logistics and Maritime Business
- Marketing and Digital Communities
- Joint degree in Tourism and Leisure Management and BIM

### Postgraduate diplomas and master's degrees

- Master's degree in Entrepreneurship and Innovation
- Master's degree in Logistics, Supply Chain and Maritime Business
- Postgraduate diploma in Management of Social Economy Cooperatives and Companies
- Postgraduate diploma in Social Media and Digital Marketing
- Postgraduate diploma in Financial Accounting

## Escola Superior de Ciències de la Salut

### Degrees

- Physical Activity and Sport Sciences (PASS)
- Physiotherapy
- Joint degree in Physiotherapy and PASS
- Nursing

- Master's degree in Personal Training and Physical and Sport Rehabilitation
- Postgraduate diploma in Patient Safety
- Postgraduate diploma in Personal Care in the Surgical Process
- Postgraduate specialization in Complex Wound Patients: Chronic Wounds

### Postgraduate diplomas and master's degrees

- Master's degree in Integrated Care in Chronic Diseases and Ageing and Dependency

**2019-2020**  
**ACADEMIC YEAR**  
**KEY ACTIVITIES**

## SEPTEMBER TECNOCAMPUS HEADS A EUROPEAN RESEARCH PROJECT

Within the framework of the Erasmus+, the European Commission announced that it would finance two research projects with the participation of TecnoCampus's Advanced College of Health Sciences, led by the consolidated Chronic Care and Health Innovation Research Group (GRACIS). One of the two projects, I-Box, for which TecnoCampus will receive €248,000, is the first initiative of this kind coordinated at a European level by TecnoCampus.

# STUDENTS

TecnoCampus has established itself as Pompeu Fabra University's main affiliated centre, with more than 3,500 students as a result of the introduction of new programmes in recent years. Nearly nine out of ten incoming students apply to TecnoCampus as their first choice.

3,688

students enrolled

3,494 bachelor's degree students | 194 master's and postgraduate degree students

## Bachelor's degree students by school

School of Engineering and Technology | School of Business and Social Science | School of Health Sciences

1.269 | 1.350 | 875

874

new bachelor's degree students

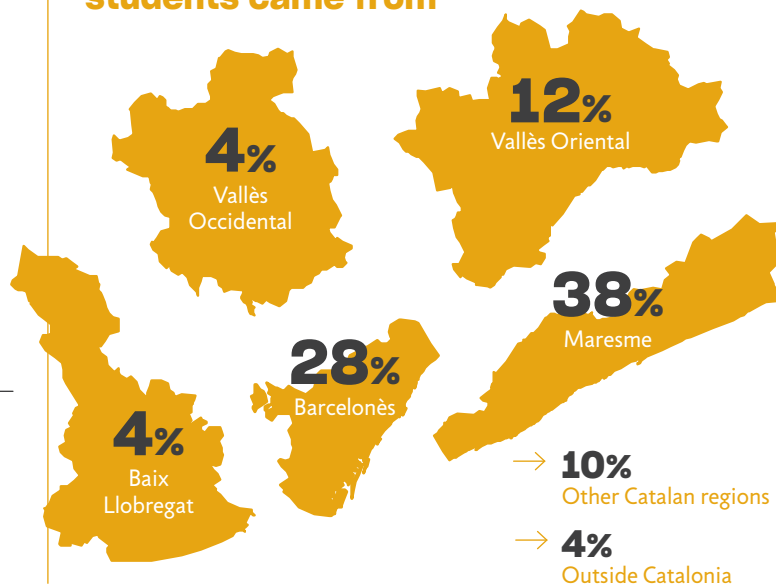
86%

bachelor's degree students who apply to TecnoCampus as their first choice

578

bachelor's degree students who graduated in the 2018-2019 academic year

## Where our new bachelor's degree students came from

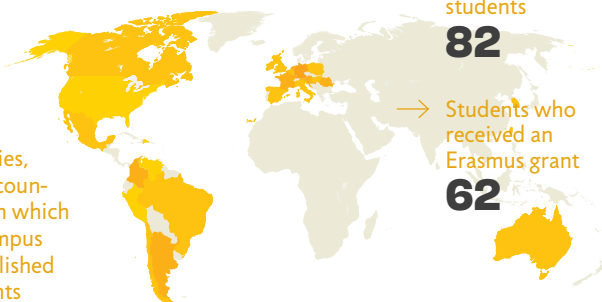


# INTERNATIONAL MOBILITY

TecnoCampus university schools continue to embrace internationalization as a core feature of the university experience through cooperation agreements and scholarships to study abroad.

119

Universities, from 34 countries, with which TecnoCampus has established agreements



→ SICUE agreements: 13

→ Erasmus agreements with EU universities: 85

→ Agreements with non-EU universities: 21

## Scholarships

71

scholarships awarded by TecnoCampus

4 scholarships awarded by companies:  
• Aqua Hotel  
• Golden Hotels

264

grants awarded by the Catalan government (2018-19 ACADEMIC YEAR)

631

scholarships awarded by the Ministry of Education, Culture and Sport

17

scholarships for elite athletes awarded by TecnoCampus and by sport clubs

## OCTOBER NANOTARGETING, AWARDED BY INPULSO NETWORK

The company Nanotargeting, which has its laboratories at TecnoCampus, received the award for the most innovative project at a conference held in Madrid by Inpulso, the Network of Science and Innovation Cities. Aurora Conill received the award on behalf of Nanotargeting, accompanied by the Mayor of Mataró and President of TecnoCampus, David Bote.

## NOVEMBER ARTIFICIAL INTELLIGENCE AT THE CREATIC AWARDS CEREMONY

On 14th November, the TecnoCampus Auditorium hosted the Entrepreneurship Night, at which the 19th edition of the Creatic Awards were presented, as well as the accolades for the Social Responsibility of Organizations. The winning project was Health xCode, headed by Pol Cervera, a solution for optimizing people's performance and health through RNA analysis combined with artificial intelligence.

## CAREERS

Student job placement and cultivating links with companies are priority objectives for TecnoCampus.

**1,273**  
internship offers published

**320**

job offers published

**6**

industry-specific talent forums

**726**

educational cooperation agreements signed

**82**

career guidance sessions

**19**

Skills programme sessions

## VIRTUAL CAMPUS

Promotion of virtual learning spaces for face-to-face, blended and online studies.

**1.302**

virtual classrooms for bachelor's and master's degree subjects

**119**

videos produced as multimedia teaching materials

## UNIVERSITY GUIDANCE

Activities aimed at secondary schools to support teaching and promote the bachelor's degree programmes.

### Fairs and open days

We tell students from far and wide about the option of studying at TecnoCampus.

**12**

university guidance fairs and events

**14**

informative university guidance talks

**1,275**

Students attended to at the Saló de l'Ensenyament education fair

**856**

Students attended to during the TecnoCampus Open Day

### Linnk workshops

Workshops on health, business and engineering, TecnoCampus's areas of specialization.

**95**

Linnk workshops

**56**

schools

**1,913**

participants

## UNIVERSITY ENTREPRENEURSHIP

TecnoCampus students participated in award programs, conference and programs to promote business initiatives.

**Entrepreneurial University Network**

The network was initially set up with 8 universities in Argentina, Chile, Peru and Colombia, as well as TecnoCampus.

**Weekend Challenge**

An intensive weekend in which 61 students took part to develop 12 projects. The winner was the project Vkey: a smart lock that enables you to open doors using voice recognition.

**Creatic Award for University Entrepreneurship**

**Pre-Incubator**

Support program for entrepreneurial student, offering them a workspace in a business setting and personalized accompaniment. 12 projects have taken part.

**WINNER PROJECT Fingerclick**

A single-dose packaging solution for the cosmetics market.



**Som Hackathon**

Focused on building transformation technological solutions that guarantee healthy, active ageing.

## DECEMBER DISCUSSION ON HOUSING POLICIES

Within the framework of the Lloguem project funded by the UIA (Innovative Urban Action Association) through the FEDER fund, on 12th December, the Mataró City Council and TecnoCampus held a discussion session entitled "How can public administrations stimulate collaborative housing formulas within the rental sector?".



## JANUARY FINAL OF THE UNIVERSITY DEBATE LEAGUE

The final of the fifth edition of the University Debate League was held on 10th January. The topic was the possibility of eliminating nuclear energy. The winners were Esteve Sandoval, Elena Moreno and Martí Guillot. The members of the finalist team were Federico Mossa and Eulàlia Bagur. The author Care Santos was a member of the jury and a conference speaker.

## UNIVERSITY LIFE



### University sport

**427**

students registered for the sport pass

**113**

students who participated in the football championships

**55**

medal winners at university sport championships

### Benefits Club

**1,340**

users

### TecnoCampus Students' Association

**500**

students who participated in activities organized by the association

**13**

committees

### Solidarity

**6**

participating volunteers

**5**

participating organizations in the Solidarity Fair

### Healthy campus

The Healthy and Sustainable Campus Department organized 19 initiatives in the fields of promoting physical activity, nutrition, wellbeing and sustainability.

### Debate League

Activity in which university teams perfected their public-speaking skills and competed with each other.

**16**

participating students

### Colla castellera

**60**

members of TecnoCampus's Passerells team

## RESEARCH

**8**

research groups

**31**

scientific publications

**21**

publications in indexed journals

**66**

papers presented at research conferences

### Projects obtained by the TecnoCampus Foundation

**39**

projects awarded

**1,336,150 €**

in funding obtained

**18**

research, transfer and scientific culture projects

**5**

projects in the field of education

**16**

projects to support business and entrepreneurship

## FEBRUARY SOM HACKATHON ON ACTIVE AGEING

The team On Rails, formed by students Aitor Garcia, Albert Loma, Eric Fradera, Jan Lopera and Marc Serra, received the university award, with a price of €2,000, in the fourth edition of the Som Hackathon, held on 9th February and focusing on transformational technological solutions that guarantee healthy, active ageing.



## MARCH 400 STUDENTS AT THE INSTALL PARTY

On 6th March, the Install Party was held with the participation of over 400 students, who, over the course of the day, took part in workshops on drones and video games, special effects, smart textiles, and instant docs (audiovisual), among other activities. In the afternoon, the influencer Juliana Canet visited the event.



# BUSINESS

TecnoCampus runs programmes to support entrepreneurship, internationalization, innovation and the search for funding. The park, which hosts 113 businesses, is fully occupied and is a driver of economic activity in the region.

# ENT

113

hosted  
businesses

694

workers employed  
by the park's businesses

95%

park  
occupancy

19

businesses in  
the Incubator

4

hosted  
institutions

- Pimec
- Barcelona Chamber of Commerce
- Fagem
- Gentic

## ENTREPRENEURSHIP

### Services for entrepreneurs

A value-added resource hub offering comprehensive support for entrepreneurs to help them turn their ideas into viable and competitive projects on the market.

646

entrepreneurs  
assisted

83

businesses  
created

73

training  
sessions

### Business Help Desk

The Business Help Desk (PAE) has become a very attractive resource for new entrepreneurs, offering an agile, affordable service to help them set up and register their businesses.

66

businesses  
set up



### Creatic Awards 2019

WINNING PROJECTS

1st prize (€12,000)

**Health XCode**

Pol Cervera Infantes

An RNA analysis and artificial intelligence solution for improving people's physical performance and health.

2nd prize (€6,000)

**Alta Guardia**

John Enrique Correa Pinzón

A security alarm system without set fees nor the need to buy any equipment, only for the duration that the client needs it.

3rd prize (€3,000)

**TransportComparator.com**

Jan Folch, Xavier Colom i Albert Folch

Comparison website for road transportation companies.

### Conference Centre

404

events held

24.118

attendees



## APRIL PROGRAM WITH THE UNIVERSITY INACAP IN CHILE

This social entrepreneurship program organized by the Advanced College of Social and Business Sciences brought together eleven students from the Chilean university INACAP. Over the course of five days, academic training in digital marketing and entrepreneurship was combined with visits to the entrepreneurial ecosystem of Mataró and Barcelona.



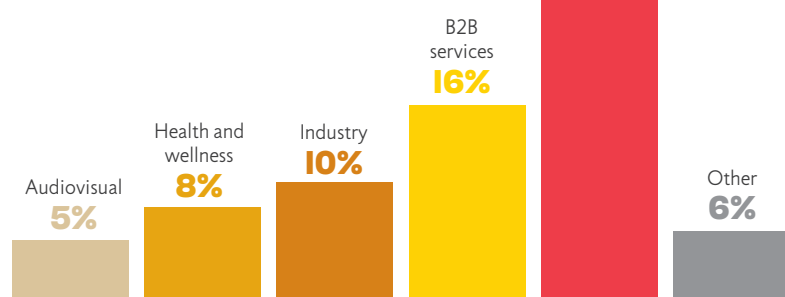
## MAY THE 2020-21 FOLDER DESIGN CHOSEN

A total of 1,440 TecnoCampus students took part in the vote for the folder design for the 2020-21 academic year from the 53 designs entered. The winner was the student Mariona González García, who earned a total of 545 votes. The prize was €300 and the folder will carry the winning design, signed by her.

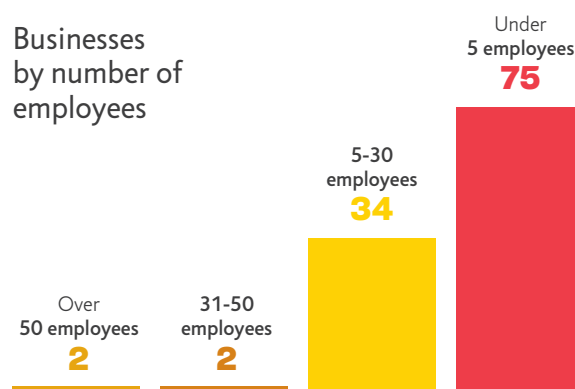


# ENTREPRENEURSHIP

Businesses by sector



Businesses by number of employees



## BUSINESS GROWTH SERVICES

### Oficina Mataró Empresa

A one-stop shop for businesses. The project involves the Barcelona Chamber of Commerce, the PIMEC employers' association and the FAGEM business association.

**2,350**

municipal procedures

**408**

business licences processed

### Sector acceleration programs

New business acceleration programs have been rolled out in the field of health (Kenko), with 3 startups, and textiles (Reimagine Textile), with 12 new initiatives. The textile innovation incubator has been expanded, increasing from 5 to 10 projects incubated.

### Go Global Program

4 companies participating. The program has been redesigned to offer services adapted to the needs of companies, incorporating a permanent portfolio of support services to boost business growth.

### International Business Network

The network has consolidated as a meeting point for international companies looking to go international. 6 sessions were organized with a total of 107 companies participating.

### Reempresa

A program that seeks the continuity of companies that are economically viable and are looking for a new owner. 110 negotiations were held, with 11 successful cases. TecnoCampus received an award from the Barcelona Provincial Council as centre with the most successful cases.

### Cooperatextil

A platform that brings together the textile manufacturing community of the province of Barcelona, with 615 textile companies as members. Over the course of 2020, 165 manufacturing orders were processed.

### Reimagine Textile

With the support of the Regional Specialization and Competitiveness Plan (PECT) and the Barcelona Provincial Council, a portfolio of services was rolled out in three areas: support for textile innovation, startup incubation and corporate acceleration for transforming the industry.

## JUNE HORIZONS PROGRAM WITH THE INSTITUT MIQUEL BIADA

The Horizons Project is an innovation and social transfer program designed to motivate young people, demystify the university and build a closer relationship with social sectors that are less familiar with it. A team of volunteer students gave talks at high schools to offer learning resources to compensate for the lack of role models and tackle the potential risk of dropping out of any university that they later begin.

## JULY GRADUATIONS IN TIMES OF PANDEMIC

On Friday 17th July, TecnoCampus held the graduation of the first graduating class of the university Master in Logistics, Supply Chain and Marine Trade, and the tenth graduating class of the Master in Entrepreneurship and Innovation, official qualifications of the Universitat Pompeu Fabra. The event was held with all the security measures in place to fight the Covid-19 pandemic.

# THE FOUNDATION

The TecnoCampus Mataró-Maresme Foundation is the organization created by the Mataró City Council to oversee the TecnoCampus project from the start. Since the inauguration of the new facilities in 2010, TecnoCampus has undergone constant growth both economically and in terms of the number of people who work there. Pompeu Fabra University is the keystone institution with regard to the university studies.



## Teaching and research staff

**106**

School of Engineering and Technology

**89**

School of Social and Business Sciences

**114**

School of Health Sciences

**309**

Total

## Administrative and service staff

**17**

Business services

**32**

University services

**40**

General services

**89**

Total

## Staff by gender

**49%**

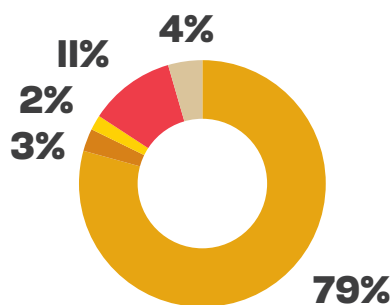
Women

**51%**

Men

## Income

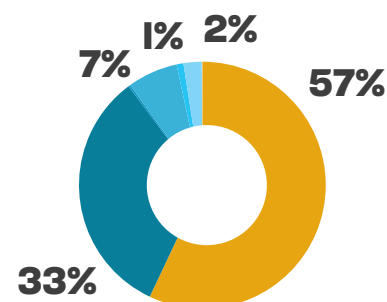
**20,6 M€**



State-regulated education	16,377,045 €
Continuing education	611,276 €
Business services	407,730 €
Other income	2,334,913 €
Grants	923,547 €
Financial income	2,539 €

## Expenses

**20,6 M€**



Staff	11,776,410 €
Outside services	6,768,880 €
Taxes	55,975 €
Grants awarded	1,359,090 €
Bad debt, impairment	185,674 €
Depreciation	493,028 €
Financial expenses	16,178 €

Comptes auditats per l'empresa  
Faura Casas, Auditors Consultors, SL

# GOVERNING AND MANAGEMENT BODIES

july 31st  
2020

## Board

Governing body

### President

**David Bote Paz**  
Mayor of Mataró

### Vice president

**Alícia Romero Llano**  
Mataró City Council

### Vice president

**Laura Martínez Portell**  
Maresme Regional Council

### Members

Representatives of Mataró City Council  
**Anna Caballero Torres**  
**Francisco Javier Garcia Gerpe**  
**Pilar González-Agapito**  
**Dolors Guillén Mena**  
**José Manuel López Gonzalez**  
**Sergi Morales Diaz**  
**Carles Porta Torres**  
**Francesc Teixidó i Pont**

Representatives of business organizations

Iluro Foundation  
**Jordi Surinyach i Romans**

Pompeu Fabra University  
**Carles Ramió Matas**

FAGEM

**Roser Moré Roy**

PIMEC

**Joan Pera Gallemí**

GENTIC

**Albert Cortada Manchado**

Union representatives  
CCOO

**Gonzalo Plata Jiménez**

UGT

**Lluís Torrents Díaz**

EURECAT Foundation

**Xavier Torra Balcells**

TecnoCampus Senate

**Joaquim Esperalba Iglesias**

**Andreu Comajuncosas Fortuño**

**Antoni Aguilar Vidal**

EPEL Parc TecnoCampus Mataró

**Noèlia Rodríguez Clavellina**

Representatives nominated by the president

**Ramón Cunillera Grañó**

### Non-voting participants

Secretary

**Pedro Alcántara-Garcia Briones**

Vice secretary

**Javier Alcántara-Garcia Ferrero**

Mataró City Council

**Josep Canal i Codina**

General manager, Mataró City Council

**Antoni Merino Orejón**

TecnoCampus General director

**Josep Lluís Checa López**

## Senate

Advisory body

### Presidència

**Joaquim Esperalba Iglesias**  
Elected by the Senate members

### Vice president

**Andreu Comajuncosas Fortuño**

**Antoni Aguilar Vidal**

Elected by the Senate members

### Members

**Isabel Esparrell del Prado**

**Carles Fillat Riberas**

**Gisela Vila Julià**

**Carme Rosell Moreno**

Members from the permanent teaching and research staff and administrative and service staff

**Jordi Bertran Vaqué**

**Blanca Batlle Espinalt**

**Paula Calavia Martínez**

**André J. Thiebaut Rubio**

Members from the TecnoCampus student body and alumni community

**Xavier Camps Casas**

**Juan Carbonell Junyent**

**Daniel Martín Ruiz**

Members from businesses and institutions linked to the Foundation

**Pilar González-Agapito**

**Josep Comas Valls**

**Xantal Oller Soler**

Members who are prominent local figures

## Steering Committee

Executive body

**Josep Lluís Checa López**  
General director

**Ester Bernadó Mansilla**  
Director, School of Engineering and Technology

**Josep M. Raya Vilchez**  
Director, School of Social and Business Sciences

**Manuel Vicente Garnacho Castaño**  
Director, School of Health Sciences

**Montserrat Vilalta Ferrer**  
Director, University Projects and Services

**Claudia Danesi Carreras**  
Director, Business and Entrepreneurship

**M. José Ortuño Siles**  
Director, Administration and Finances

**Dúnia Alzaga Buixó**  
Director, General Secretary's Office

**Xavier Vives Arancón**  
Director, Human Resources

**Joan Gil López**  
Director, Core Services

## Standing Committee

Management body

**David Bote Paz**  
President

**Josep Lluís Checa López**  
General director

**Alícia Romero Llano**  
**Joaquim Esperalba Iglesias**  
**Francesc Teixidó i Pont**  
**Sergi Morales Diaz**  
**Antonio Merino Orejón**  
Appointed by the president



TecnoCampus brings together academia and business in a single space devoted to innovation and entrepreneurship. Based in the Catalan city of Mataró, 20 kilometres outside Barcelona, TecnoCampus aspires to be a national and international project and a powerful driver of regional economic and social transformation.

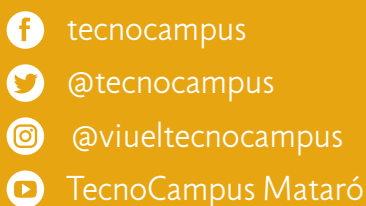


*Affiliated centers*



10 anys

[www.tecnocampus.cat](http://www.tecnocampus.cat)



TecnoCampus Mataró-Maresme  
Foundation

Avinguda d'Ernest Lluch, 32  
08302 Mataró (Barcelona)  
Tel. +34 93 169 65 01