



**TAGUS
VALLEY**



ESTONIAN DELEGATION

Abrantes - 30 10 2025

STRATEGIC LOCATION

// REGIÃO MÉDIO TEJO
// POPULAÇÃO 247.330
// ÁREA 3340 Km²





ECONOMIC ACTIVITY

// INDUSTRIAL VOCATION

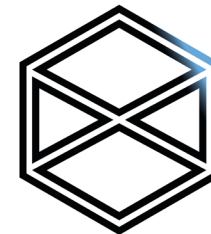
Electricity production, metallurgy and metalwork,
forest exploitation and renewable energies.
Food processing with particular emphasis on olive oil.

// LOGISTICS

// TOURISM

// INFORMATION AND COMMUNICATION TECHNOLOGIES (ICT)

+ INNOVATION
+ ECONOMY
+ TECHNOLOGY



**TAGUS
VALLEY**
PARQUE DE CIÊNCIA
E TECNOLOGIA

EQUITY FUND



CÂMARA MUNICIPAL DE ABRANTES

ASSOCIADO DESDE 2004

484 UNIDADES DE PARTICIPAÇÃO | 2.420.000,00 €

96%



ASSOCIAÇÃO EMPRESARIAL DA REGIÃO DE SANTARÉM

ASSOCIADO DESDE 2004

1 UNIDADE DE PARTICIPAÇÃO | 5.000,00 €

0,22%



INSTITUTO POLITÉCNICO DE TOMAR

ASSOCIADO DESDE 2004

9 UNIDADES DE PARTICIPAÇÃO | 45.000,00 €

2%



TEJO ENERGIA

ASSOCIADO DESDE 2007

7 UNIDADES DE PARTICIPAÇÃO | 35.000,00 €

1,56%



INSTITUTO POLITÉCNICO DE SANTARÉM

ASSOCIADO DESDE 2008

1 UNIDADE DE PARTICIPAÇÃO | 5.000,00 €

0,22%



NETWORKS

REGIONAL LEVEL



NATIONAL



INTERNATIONAL



**AFFIRM TAGUSVALLEY – SCIENCE AND TECHNOLOGY
PARK AS AN ECOSYSTEM REFERENCE AT REGIONAL
AND NATIONAL LEVEL IN THE FIELDS OF THE
ECONOMIC AND SOCIAL VALORIZATION OF
KNOWLEDGE AND THE PROMOTION OF QUALIFIED
ENTREPRENEURSHIP.**



**TAGUS
VALLEY**

PARQUE TECNOLÓGICO
DO VAL DO TEJO

FOOD, INDUSTRIAL PROCESSES, INFORMATION AND ENERGY TECHNOLOGIES

TAGUSVALLEY

SCIENCE AND TECHNOLOGY PARK



BUSINESS INCUBATION AND
ENTREPRENEURSHIP



FOOD SECTOR APPLIED RESEARCH



INDUSTRIAL PROCESSES APPLIED RESEARCH



SCIENTIFIC AND TECHNOLOGICAL SKILLS

BUSINESS INCUBATION AND ENTREPRENEURSHIP

INCUBATION »

BUSINESS INSTALATION »

PLOTS »



TAGUS
VALLEY
PARQUE DE CIÊNCIA
E TECNOLOGIA

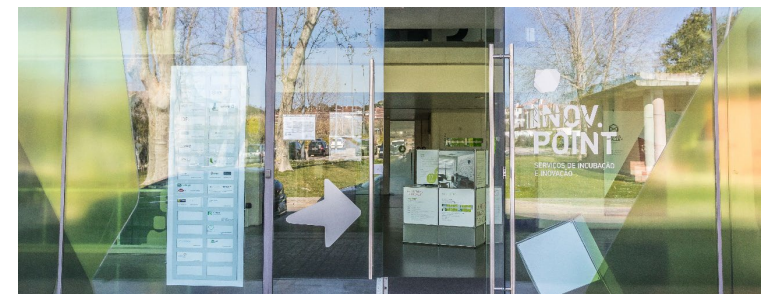
INCUBATION

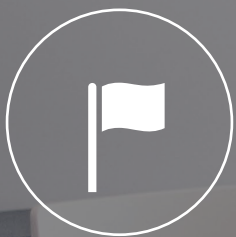
INNOVATION. TECHNOLOGY . CREATIVITY.



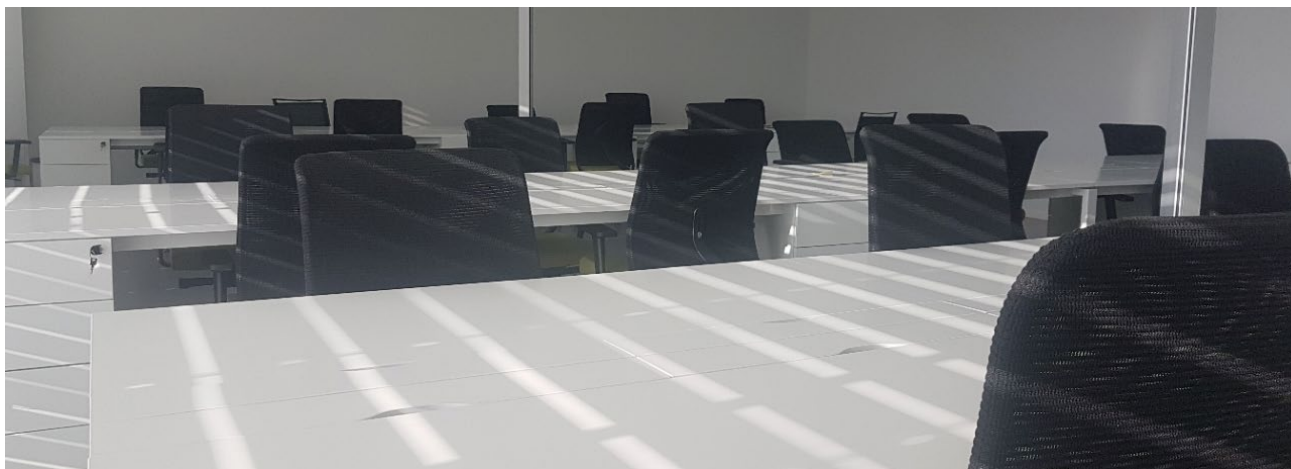
INCUBATION

MANAGEMENT CONSULTANCY
MARKETING CONSULTANCY
SERVICES LEGAL ADVISORY
PRODUCT AND SERVICE DEVELOPMENT
FINANCING
HOW TO PITCH
COMMUNITY EVENTS
SUPPORT FOR THE CREATION OF QUALIFIED JOBS
NETWORKING AND ACCREDITED SERVICES





**ROOMS OF 30, 40, 60 e 80 m2 |
COWORK | MEETING ROOMS |
HALL | RECEPTION | AUDITÓRIUM |
DATA CENTER | INTERNET |
PRINTER**



OUR CONTRIBUTION

(2010-2024)

INCUBATION »



174

COMPANIES



65M€

TURNOVER



400

JOBS\11



HOW WE LOOK LIKE TODAY (2025)

INCUBATION »

57

EMPRESAS



241

POSTOS DE TRABALHO
NAS EMPRESAS



43

POSTOS DE TRABALHO
NAS INSTITUIÇÕES



3,3

ANOS DE PERMANÊNCIA



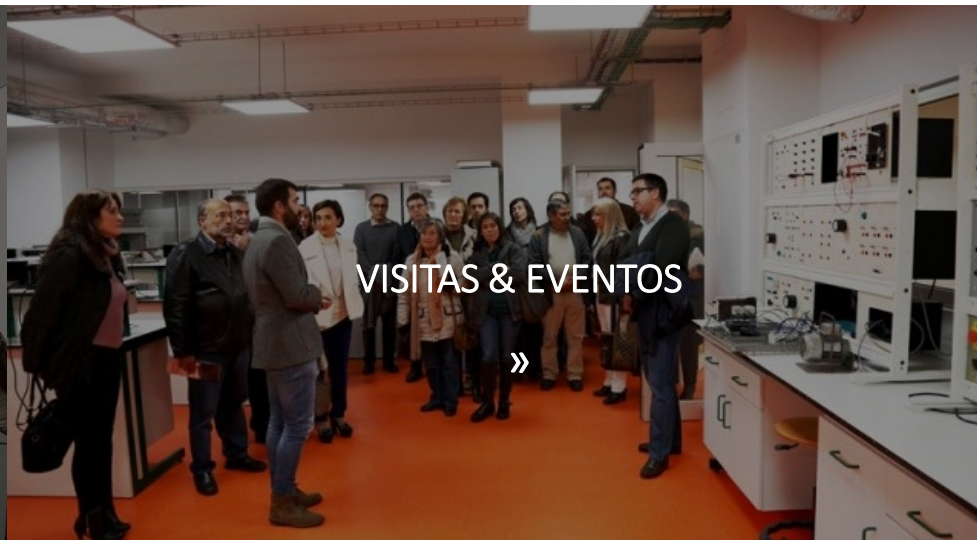


ACTIVITIES AND EVENTS

INCUBAÇÃO »



PROGRAMAS & CONCURSOS



VISITAS & EVENTOS





COMPANY INSTALLATION

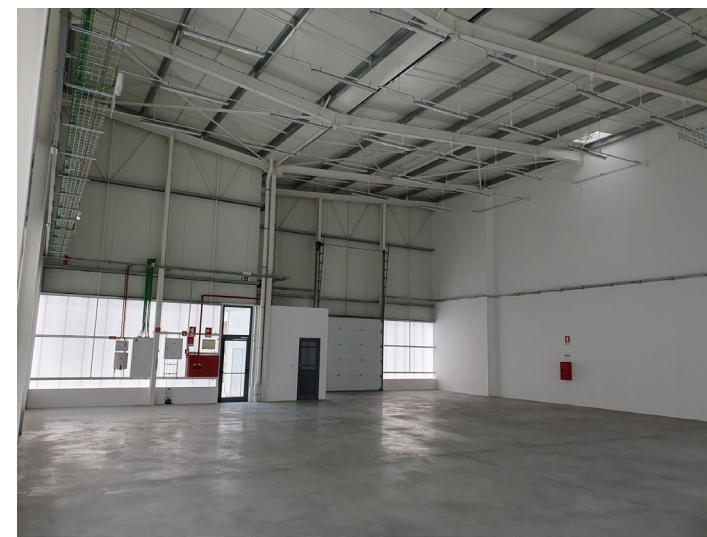
ACCELERATORS and IT.POINT

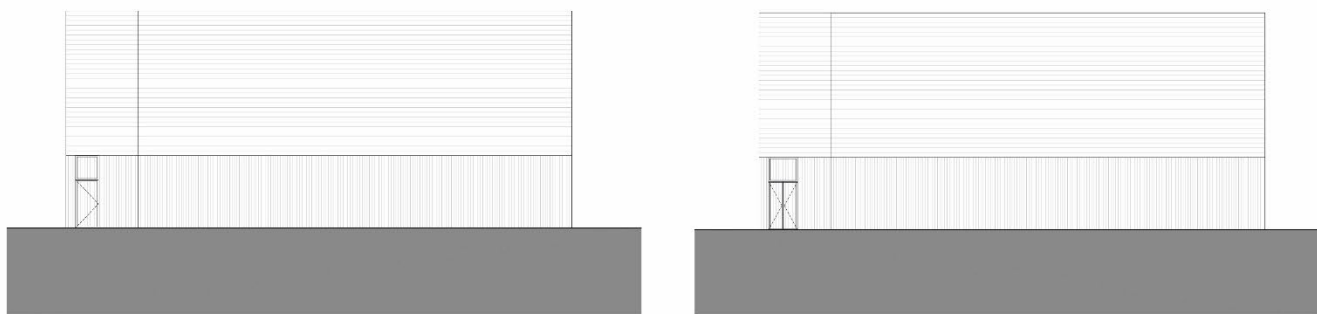
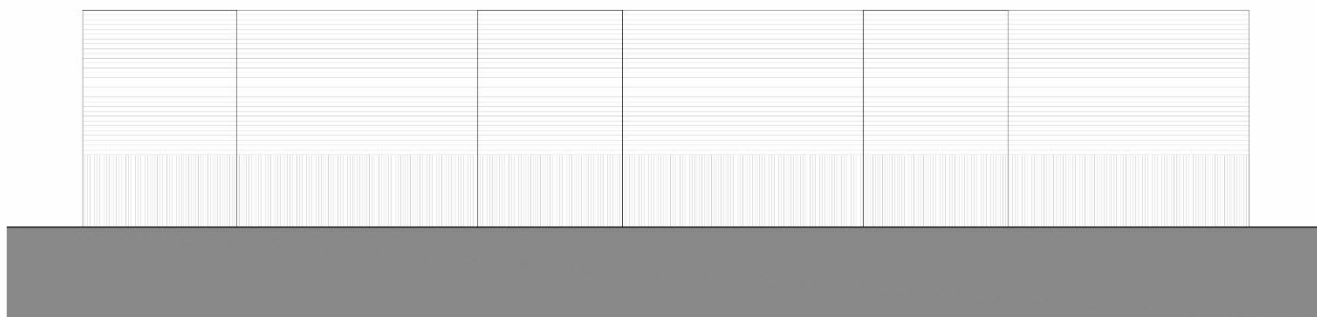
COMPANY INSTALLATION

INDUSTRIAL INCUBATION



AUTONOMOUS SPACES
300, 600 and 900 m² FOR
SERVICES OR INDUSTRY





ACELERADORES

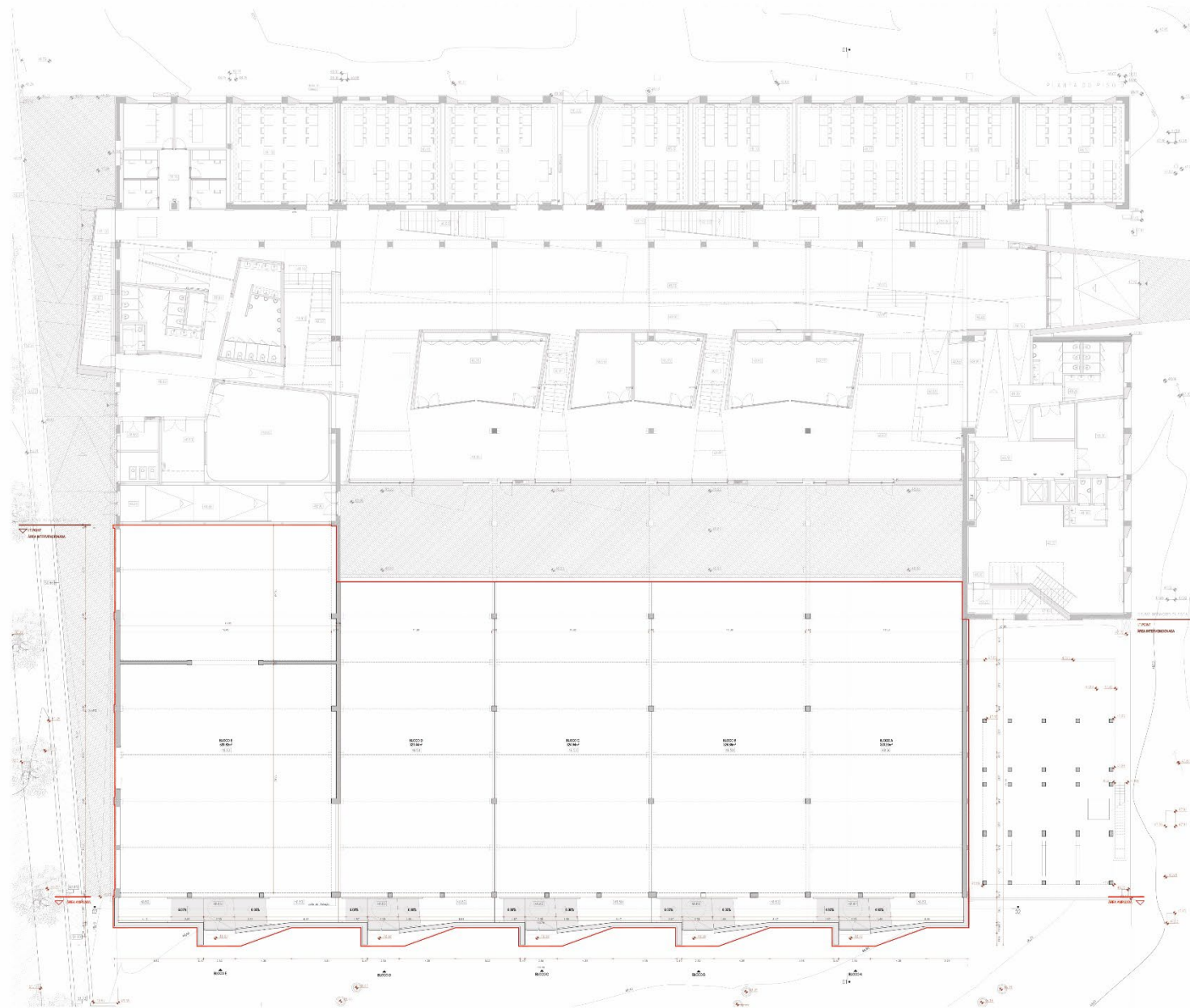


IT.POINT

COMPANY INSTALATION

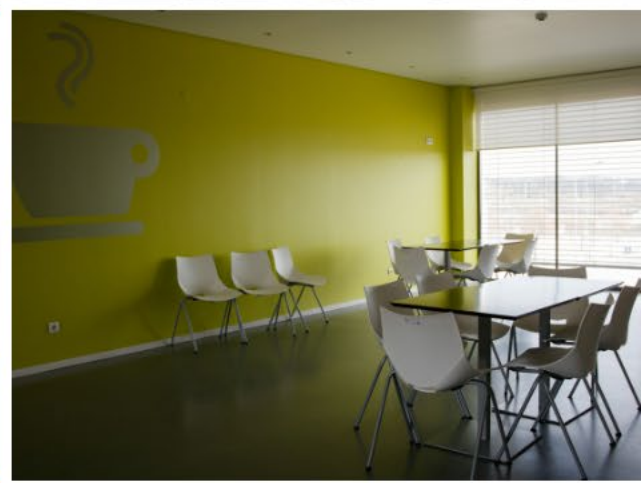
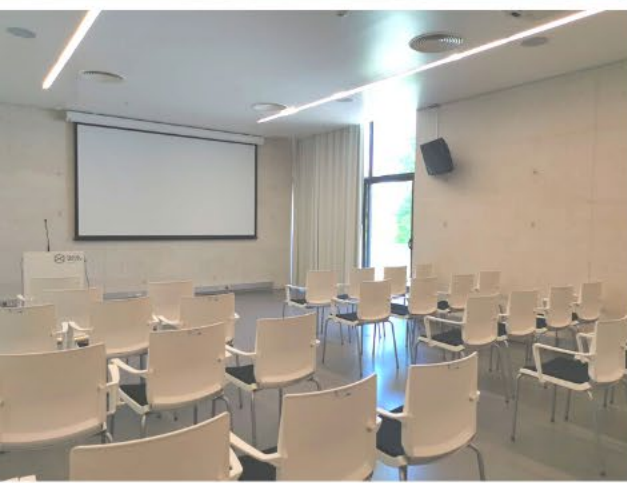
TO PROMOTE PRIVATE IT INVESTMENTS
ATTRACT IT COMPANIES
CREATE AND RETAIN TALENT





IT.POINT







ACELERADORES



TAGUS
VALLEY

INOV.
POINT

ACOLHIMENTO EMPRESARIAL
E EMPREENDEDORISMO





- **TOTAL AREA - 134.122,55 m²**
- **TECHNOLOGY UNIVERSITY FUTURE INSTALLATIONS (construction project approved)**
- **SCIENCE AND TECHNOLOGY PARK – 2ND PHASE**
- **EXISTING BUILDINGS**



**TAGUS
VALLEY**
PARQUE DE CIÊNCIA
E TECNOLOGIA

APPLIED RESEARCH FOR INDUSTRIAL TECHNOLOGIES AND PROCESSES



LINE.IPT

INDUSTRIAL TECHNOLOGIES AND PROCESSES

TECHNICAL SKILLS

INDUSTRY 4.0



ELETRONICS

DESENVOLVIMENTO E PRODUÇÃO DE CIRCUITOS
SISTEMAS EMBEBIDOS
REDES DE SENSORES

AUTOMAÇÃO INDUSTRIAL
SOLUÇÕES IoT
INDÚSTRIA 4.0



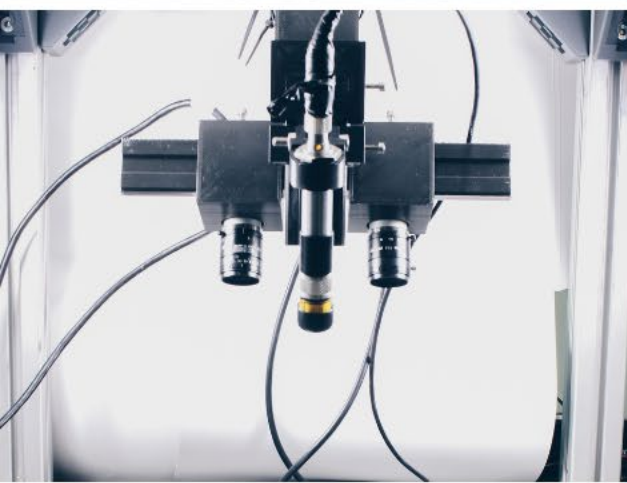
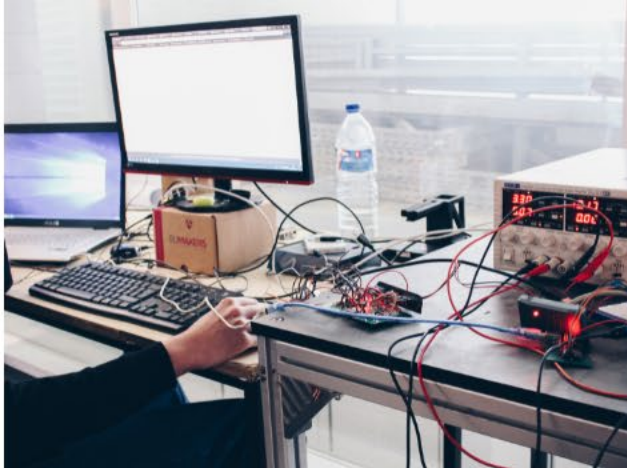
MECHANICS

COMPONENTES E ESTRUTURAS MECÂNICAS
DESENHO E IMPRESSÃO 3D
MAQUINAÇÃO



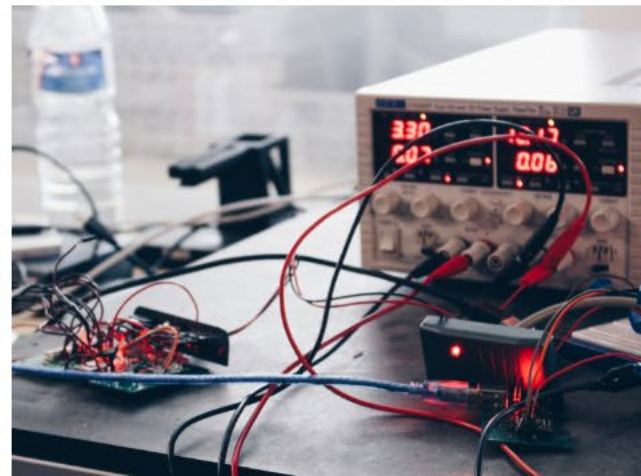
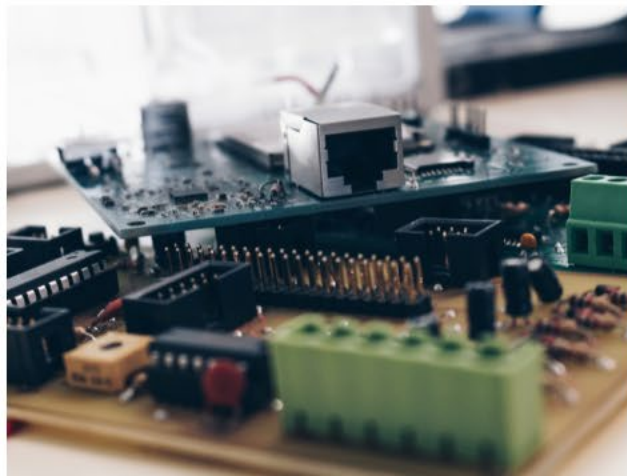
COMPUTING

DESENVOLVIMENTO WEB
BACKEND
REDES



**TAGUS
VALLEY**

LINE.ipt
TECNOLOGIAS
E PROCESSOS INDUSTRAIS



APPLIED RESEARCH FOR THE FOOD SECTOR



**TAGUS
VALLEY**
PARQUE DE CIÊNCIA
E TECNOLOGIA

INOV'LINEA

food fab lab

TECHNICAL SKILLS

FOOD, CIRCULAR ECONOMY | BIOECONOMY »

NEW PRODUCTS DEVELOPEMENT

USING OF EMERGING PRESERVATION TECHNOLOGIES AND PROCESSES

INDUSTRIAL PROCESSES

LICENSING STANDARDS AND LEGAL REQUIREMENTS IN INDUSTRIAL ESTABLISHMENTS

LEGAL REQUIREMENTS AND HYGIENE FOR FOOD SAFETY AND THE INTRODUCTION OF FOOD PRODUCTS TO THE MARKET

OUR SERVICES

INOV'LINEA »

EXTRACTUM techub



NEW PRODUCTS
MANUFACTORY



GO TO MARKET OFFICE



FOOD FAB LAB



RESEARCH LINES

FOOD, CIRCULAR ECONOMY | BIOECONOMY »

PROCESSING AND PRESERVATION WITH EMERGING TECHNOLOGIES
ASSISTED EXTRACTIONS AND APPLICATION OF BIOACTIVE COMPOUNDS
ASSISTED DRYING PROCESSES
PLANT.BASED PRODUCTS
VALORIZATION OF ENDOGENOUS RAW MATERIALS

TRL's LEVERAGE 5 TO 9

PILOT PLANT AND INDUSTRIAL SCALE-UP

SCIENTIFIC SUPPORT

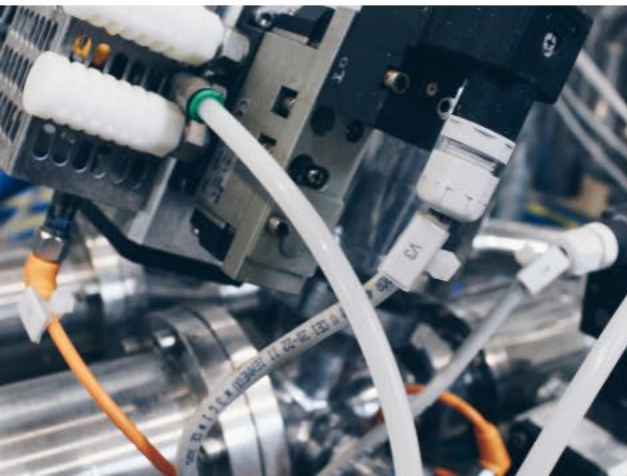
INOV'LINEA »

PARCEIROS CIENTÍFICOS



INIAV, BLC3, CATAA, CEBAL, IPLeiria, IP Bragança, CeCoLab, CoLabfor Sustainability, Universidade de Coimbra





SCIENTIFIC AND TECHNOLOGICAL SKILLS



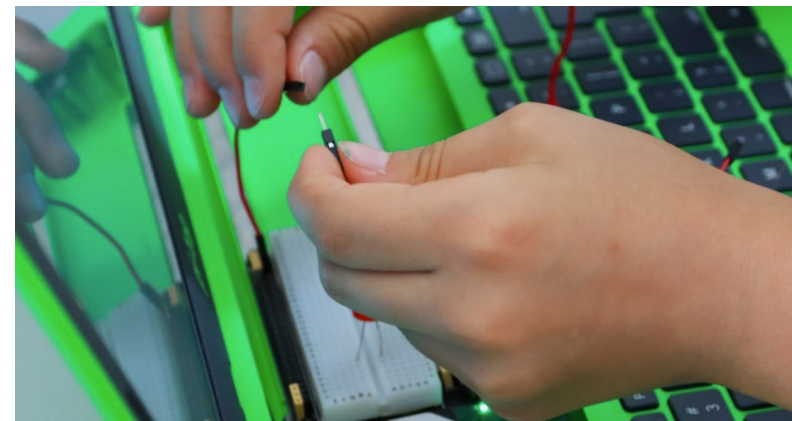
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DIGITAL LITERACY AT SCHOOL



TECHNICAL SKILLS

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CREATION AND MANAGEMENT OF EDUCATIONAL CONTENT

MANAGEMENT AND ORGANIZATION OF ACTIVITIES IN THE AREA OF PROGRAMMING, CONTENT MANAGEMENT, WEBDESIGN AND VIDEO

ONE HOUR A WEEKLY (SCRATCH | PYTHON3 | RASPBERRY Pi.)

IN THE PRESENT SCHOOL YEAR, MORE THAN 3,400 STUDENTS FROM THE COUNTY OF ABRANTES AND MEDIO TEJO, FROM THE 1ST TO THE 9TH YEAR OF SCHOOL.



ATÉGINA

CIRCULAR ECONOMY LITERACY AT SCHOOL

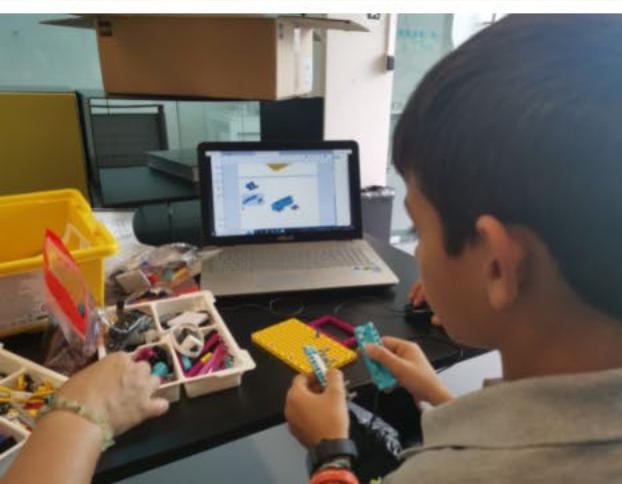
TECHNICAL SKILLS

ATÉGINA »

ATÉGINA IS AN EDUCATIONAL PROGRAM
THAT AIMS TO EMPOWER STUDENTS WITH THE NECESSARY KNOWLEDGE, SKILLS AND TOOLS
FOR THE DEVELOPMENT OF PROJECTS ALIGNED WITH THE CIRCULAR ECONOMY,
WHICH CONTRIBUTE TO THE
SUSTAINABLE DEVELOPMENT OF OUR SOCIETIES AND
THE ENTREPRENEURIAL SPIRIT.

THE ATEGINA PROGRAM HAD A NATIONAL TOTAL OF **1.830 PARTICIPANTS**, OF WHICH **372** WERE
FROM THE MUNICIPALITY OF ABRANTES.







TAGUS
VALLEY

THANK YOU

Estonian delegation
Abrantes - 30 10 2025

20°
ANIVERSÁRIO



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