ULB – “Cellule Europe”

European Liaison Office

ulb-europe@ulb.ac.be
http://www.ulb.ac.be/dr/cellule-europe/
+32 2 650 4288, +32 2 650 6718
Where is Cellule Europe situated?
What is Cellule Europe’s role?

Support along the project life-cycle (upstream & downstream)

Intermediary between research team & funding agency

To be continued...
Who is Cellule Europe?

• Vanessa Gemis
  – Background: Languages and Letters
  – Responsible for Social Sciences & Humanities domain

• To be determined as we speak
  – Background: ..... 
  – Responsible for Life Sciences domain

• Anastasios Perimenis
  – Background: Chemical, Environmental, Bio-engineering
  – Responsible for Applied Sciences and Engineering domain

• Elizabeth Rosic
  – Administrative support, communication, databases, statistics, archiving, ...

ulb-europe@ulb.ac.be http://www.ulb.ac.be/dr/cellule-europe/
Funding opportunities - Overview

- H2020
- P2P (JPI, Art. 185, ERA-NET)
- PPP (JTI-JU, cPPP)
- Other EU (COST, EUREKA, LIFE+, INTERREG, ...)
- International (NIH, JDRF, WWCR, ...)
- Tenders
H2020 – Framework Programme

**Excellent Science**
- European Research Council (ERC)
- Marie Skłodowska Curie (MSCA)
- Future & Emerging Technologies (FET)
- Research Infrastructures (RI)

**Industrial Leadership**
- Leadership in Enabling & Industrial Technologies (LEIT)
  - ICT
  - Nanotechnology
  - Advance Materials
  - Biotechnology
  - Advanced Manufacturing
  - Space
  - Access to risk finance
  - Innovation in SMEs

**Societal Challenges**
- Health & Wellbeing
- Food, agriculture, marine, bioeconomy
- Energy
- Transport
- Climate, Environment, Resources
- Europe in a changing world
- Secure societies

**CROSS-CUTTING**
- European Institute of Innovation & Technology (EIT)
- EURATOM
  - Science with and for Society (SWAFS)
- Spreading Excellence & Widening Participation (SEWP)
ERC – Frontier research

**Starting (STG)**
- 2y < PhD ≤ 7y
- 1.5 M€ for 5 years (+0,5 M€)

**Consolidator (COG)**
- 7y < PhD ≤ 12y
- 2.0 M€ for 5 years (+0,75 M€)

**Advanced (ADV)**
- 12y < PhD
- 2.5 M€ for 5 years (+1,0 M€)

**Proof of Concept (POC)**
- For ERC grantees (150 k€, 18 months)

**Scientific panels**
- Life Sciences (9)
- Social Sciences & Humanities (6)
- Physical Sciences & Engineering (10)

- **Scientific excellence (project and PI)**
- **Feasibility but also high-risk/high-gain**
- **Ground-breaking nature**
- **Reasonably interdisciplinary**
MSCA – Researcher Training

Individual Fellowships (IF)
- Standard European Fellowships (EF)
- Career Restart (CR)
- Reintegration (RI)
- Global Fellowships (GF)

Innovative Training Network (ITN)
- European Training Network (ETN)
- European Industrial Doctorates (EID)
- European Joint Doctorates (EJD)

Research and Innovation Staff Exchange (RISE)
International & Intersectoral staff exchange (research, administrative, technical)

Co-funding of Regional, National and International Programmes (COFUND)
Co-financing of experienced/early-stage researcher fellowship programmes

☑ High quality training to increase employability and career perspectives
FET – New technologies

**FET-OPEN**
- Novel ideas for radically new technologies

**FET-PROACTIVE**
- Clustering around future technologies to build critical mass of knowledge and excellence

**FET-FLAGSHIP**
- Large-scale research for common goal
  - GRAPHENE
  - Human Brain Project

✓ FET-OPEN: Highly competitive
- Example: Call 2014-2015 → cut-off 31/03/2015: 1.8% success rate
LEIT – Industrial perspective

**Nanotechnology**
- Nanomedicine
- (Bio)catalysis
- Energy applications
- Downstream processing
- Molecular farming
- ....

**Advanced Materials**

**Biotechnology**

**Advanced Processing**

**Information & Communication Technologies**
- Future Internet (5G)
- Big data
- Photonics
- Robotics
- Cloud computing
- ....

**Space**
- Earth Observation
- Technologies (e.g. propulsion, robotics, station keeping)
- Satellite Navigation
- ....

✓ Not “just” research → industrial/market potential

See also PPP *
See also cross-cutting*
SC – Focus on societal needs

**Societal challenges**

**Health**
- Rare & chronic diseases
- eHealth
- Personalised medicine
- Big Data for Public Health policies
- ...

**Well-being**
- Efficient value chains
- Smart primary production
- Healthy & safe food
- Blue growth
- Biomass supply
- Rural economies
- ...

**Demographic change**
- Heating & cooling
- Buildings
- Integrated energy systems
- Renewable energy
- ....

**Food security,**
- Sustainable agriculture and forestry
- Marine, maritime & inland water
- Bioeconomy
- Secure, clean and efficient energy
SC – Focus on societal needs

**Societal challenges**

- Smart, green and integrated transport
  - Urban mobility
  - ITS
  - Automated transport
  - Green Vehicles
  - ...

- Climate action
  - Climate services
  - Low-carbon Europe
  - Raw materials
  - Territorial resilience
  - ...

- Europe in a changing world
  - Inclusion
  - Fairness and equality
  - Common engagement
  - European cultural space
  - ...

- Secure societies
  - Disaster-resilience
  - Crime & Terrorism
  - Border Security
  - Digital Security
  - ...

**inclusive, innovative and reflective societies**

- Urban mobility
- ITS
- Automated transport
- Green Vehicles
- ...

- Climate services
- Low-carbon Europe
- Raw materials
- Territorial resilience
- ...

- Inclusion
- Fairness and equality
- Common engagement
- European cultural space
- ...

- Disaster-resilience
- Crime & Terrorism
- Border Security
- Digital Security
- ...
Further pillars

• **Cross-cutting activities**
  – Not attributable to one pillar, addressing simultaneous challenges
  – Circular economy, internet of things, smart & sustainable cities,…

• **Science with and for the Society (SWAFS)**
  – Responsible Research and Innovation (gender, ethics,…)

• **Spreading excellence and widening participation (SEWP)**
  – WIDESPREAD Character of R&I: Teaming & Twinning

• **EURATOM**

• **European Institute for Science & Technology (EIT)**
  – Knowledge Innovation Communities (KICs)
    • Triangle structure: Education, Research & Innovation, Entrepreneurship
    • KICs: Climate, Digital, InnoEnergy, Health, Raw Materials, *Added-value manufacturing, Food4Future, Urban Mobility*
General info

• **Everything** you need is in the Participant Portal


  - Call openings
  - “How to” guides
  - H2020 Online manual
  - Work programmes 2016-2017
  - Templates
  - Reference documents (e.g. model grant agreement)
  - Partnering platforms
  - Submission platform
  - Registering as an expert
  - Helpdesk
  - …..
How to read a call/topic (example):

- Pillar 3: Societal challenges
  - Challenge 1: Health, well-being & demographic change
    - Call name: Personalised Medicine / H2020-SC1-2016-2017
      - Topic name: New therapies for chronic diseases / SC1-PM-09-2016

<table>
<thead>
<tr>
<th>Topic: SC1-PM-09-2016:New therapies for chronic diseases</th>
</tr>
</thead>
<tbody>
<tr>
<td>Publication date: 14 October 2015</td>
</tr>
<tr>
<td>Types of action: RIA Research and Innovation action</td>
</tr>
<tr>
<td>Deadline Model: single-stage</td>
</tr>
<tr>
<td>Opening date: 20 October 2015</td>
</tr>
<tr>
<td>Deadline: 13 April 2016 17:00:00</td>
</tr>
<tr>
<td>Time Zone: (Brussels time)</td>
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<th>Topic: SC1-PM-10-2017:Comparing the effectiveness of existing healthcare interventions in the adult population</th>
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<td>Publication date: 14 October 2015</td>
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<td>Types of action: RIA Research and Innovation action</td>
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<td>Deadline Model: two-stage</td>
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<tr>
<td>Opening date: 29 July 2016</td>
</tr>
<tr>
<td>Deadline: 04 October 2016 17:00:00</td>
</tr>
<tr>
<td>2nd stage Deadline: 11 April 2017 17:00:00</td>
</tr>
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General info

• Types of action (collaborative projects)
  – Depending on the call and the maturity of the technology/concept (TRL)
    • Research and Innovation Action (RIA)
    • Innovation Action (IA)
    • Coordination and Support Action (CSA)
  – Funding rate at 100% for non-profit organisations

• Typical proposal structure & evaluation criteria
  – Excellence (science: objectives, concept, methodology)
  – Impact (measurable & realistic, measures to maximise it)
  – Implementation (work description, time plan, operational capacity)
General info

• National Contact Points
  – Support in proposal preparation
  – Partnering possibilities
    • NCP Brussels  [www.ncpbrussels.be]
    • NCP Wallonia  [www.ncpwallonie.be]
    • NCP FNRS  [www.ncp.frs-fnrs.be]
    • NCP BELSPO  [www.eurofed.stis.belspo.be]

• Financial support (“Prime”)
  – FNRS
  – Brussels Region (Innoviris)
  – Walloon Region (DG 06)
Funding opportunities - Overview

- H2020
- P2P (JPI, Art. 185, ERA-NET)
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### Partnerships in the European Research Area (ERA)

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Partnerships in the European Research Area (ERA)

**Partnerships**

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- **P2P**
  - (Public/Public Partnership)
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  - Article 185 Initiatives
  - European Research Area Networks (ERA-NET)

- Institutional PPPs (article 187 of the TFEU)
- Own legal entity in form of a *Joint Undertaking (JU)*
- Follow the rules of H2020
- Manage own calls (appearing in Participant Portal)
- Budget totally earmarked for the entire duration
Partnerships in the European Research Area (ERA)

<table>
<thead>
<tr>
<th>Partnerships</th>
<th>Programs/Initiatives</th>
<th>Websites</th>
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<tr>
<td></td>
<td>* Electronic Components and Systems for European (ECSEL)</td>
<td><a href="http://www.ecsel-ju.eu">www.ecsel-ju.eu</a></td>
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<td></td>
<td>* Bio-Based Industries (BBI)</td>
<td><a href="http://www.bbi-europe.eu">www.bbi-europe.eu</a></td>
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<td>* Innovative Medicine Initiative 2 (IMI2)</td>
<td><a href="http://www.imi.europa.eu">www.imi.europa.eu</a></td>
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<td></td>
<td>* Fuel Cells and Hydrogen 2 (FCH2)</td>
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<td></td>
<td>* Clean Sky 2 (CS2)</td>
<td><a href="http://www.cleansky.eu">www.cleansky.eu</a></td>
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<tr>
<td></td>
<td>* Shift²Rail (S2R)</td>
<td><a href="http://www.shift2rail.org">www.shift2rail.org</a></td>
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<tr>
<td></td>
<td>* Single European Sky Air Traffic Management Research (SESAR) *</td>
<td><a href="http://www.sesarju.eu">www.sesarju.eu</a></td>
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- Ad-hoc contractual agreements
- No stand-alone legal entity
- Follow the rules of H2020
- Calls managed by EC (appearing in Participant Portal)
- Budget not entirely earmarked
Partnerships in the European Research Area (ERA)

### Partnerships

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- Sustainable Process Industries (SPIRE) [www.spire2030.eu](http://www.spire2030.eu)
- Advanced 5G Network Infrastructure (5G) [www.5g-ppp.eu](http://www.5g-ppp.eu)
- European Green Vehicles Initiative (EGVI) [www.egvi.eu](http://www.egvi.eu)
- Robotics (SPARC) [www.sparc-robotics.eu](http://www.sparc-robotics.eu)
- Energy-Efficient Buildings (EeB) [www.e2b-ei.eu](http://www.e2b-ei.eu)
- Factories of the Future (FoF) [www.effra.eu](http://www.effra.eu)
- High Performance Computing (HPC) [www.etp4hpc.eu](http://www.etp4hpc.eu)
- Photonics [www.photonics21.org](http://www.photonics21.org)
- Big data [www.bdva.eu](http://www.bdva.eu)
Partnerships in the European Research Area (ERA)

**Partnerships**

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  - European Research Area Networks (ERA-NET)

- Initiatives of a long-term perspective
- Addressing major European societal challenges
- Pooling & aligning research in Member States
- Focusing on institutionalised funding
- Developing a common Strategic Research Agenda
- Opening joint calls
- National funding rules apply
Partnerships in the European Research Area (ERA)

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- **Neurodegenerative Diseases (JPND)**
- Agriculture, Food Security and Climate Change (FACCE)
- **A Healthy Diet for a Healthy Life (HDHL)**
- Cultural Heritage and Global Change (JPICH)
- Urban Europe (JPIUE)
- Connecting Climate Knowledge for Europe (JPI Climate)
- **More Years, Better Lives (MYBL)**
- Antimicrobial Resistance (JPIAMR)
- Water Challenges for a Changing World (Water JPI)
- Healthy and Productive Seas and Oceans (JPI Oceans)

[Links]
- www.neurodegenerationresearch.eu
- www.faccejpi.com
- www.healthydietforhealthylife.eu
- www.jpi-culturalheritage.eu
- www.jpi-urbaneurope.eu
- www.jpi-climate.eu
- www.jp-demographic.eu
- www.jpiamr.eu
- www.waterjpi.eu
- www.jpi-oceans.eu
Partnerships in the European Research Area (ERA)

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- Foreseen in article 185 of the TFEU
- Involving EU in joint research programmes of Member States (organisation, funding, implementation)
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- Active and Assisted Living 2 (AAL2)  
  [www.aal-europe.eu](http://www.aal-europe.eu)
- Eurostars 2 * ➔ see also EUREKA instrument  
  [www.eurostars-eureka.eu](http://www.eurostars-eureka.eu)
- European and Developing Countries Clinical Trials Partnership 2 (EDCTP)  
  [www.edctp.org](http://www.edctp.org)
- European Metrology Programme for Innovation and Research (EMPIR)  
  [www.msu.euramet.org](http://www.msu.euramet.org)
## Partnerships in the European Research Area (ERA)

### Partnerships

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- Avoiding fragmentation and overlapping in transnational & regional research
- Theme-specific research programmes (smaller scale initiatives)
- Linked or not to JPI
- H2020: ERA-NET Cofund (one compulsory joint call with EU top-up funding)
  - Merger of ERA-NET and ERA-NET+ from FP7 (some still on going)
- National/Regional funding rules apply
Partnerships in the European Research Area (ERA)

**Partnerships**

- **PPP** (Public/Private Partnership)
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  - Contractual PPP (cPPP)
- **P2P** (Public/Public Partnership)
- **Joint Programming Initiatives (JPI)**
- **Article 185 Initiatives**
- **European Research Area Networks (ERA-NET)**

**ERA-NET COFUND actions where Belgium is active**

- Demo-Wind2
- M-ERA.NET 2
- PhotonicSensing
- ENSUF *JPIUE
- ERA-HDHL *HDHL
- ERA4CS *Climate
- Neuron COFUND
- SusAn
- WaterWorks2015 *Water
- JPI-EC-AMR *JPIAMR
- ERA-CVD
- FACCE-SURPLUS *FACCE
- WaterWorks2014 *Water
- DemoWind
- SmartGridPlus
- ERAcoSysMed
- HERA JRP UP
- TRANSCAN-2
- E-Rare-3
- ENSCC *JPIUE
- JPco-fuND *JPND
- BiodivERsA3

For an overview of existing & forth-coming ERA-NETs visit: [www.era-learn.eu](http://www.era-learn.eu)
## Partnerships in the European Research Area (ERA)

<table>
<thead>
<tr>
<th></th>
<th>FNRS</th>
<th>Walloon Region</th>
<th>Brussels Region</th>
<th>Federal</th>
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<tr>
<td>JTI</td>
<td>-</td>
<td>-</td>
<td>ECSEL</td>
<td>-</td>
</tr>
<tr>
<td>JPI</td>
<td>All</td>
<td>FACCE, JPIUE</td>
<td>JPIUE</td>
<td>Climate, Oceans</td>
</tr>
<tr>
<td>Art. 185</td>
<td>-</td>
<td>AAL, Eurostars2</td>
<td>AAL, Eurostars2</td>
<td>EMPIR, EDCTP</td>
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*ERA-NET COFUND, ERA-NET+, ERA-NET*
Funding opportunities - Overview

- H2020
- P2P (JPI, Art. 185, ERA-NET)
- PPP (JTI-JU, cPPP)
- Other EU (COST, EUREKA, LIFE+, INTERREG, ...)
- International (NIH, JDRF, WWCR, ...)
- Tenders
- ....
Other EU (examples)

- 3rd Health Programme
- Consumer Programme
- Justice Programme
- Research Fund for Coal and Steel

✓ Available in Participant Portal
Other EU (examples)

**COST**
Cooperation in Science & Technology

- Funding of networking activities
  - Ideal for building / maintaining consortia
- Managed through National Coordinators (CNC)
  - Two representatives per country

**EUREKA**
Innovation across borders

- Inter-governmental network
  - Brussels & Wallonia participating
- Supports market-oriented R&D&I projects

Network projects
Eurostars 2 *
Clusters
Umbrellas

**Examples**

- Biomedicine and Molecular Biosciences
- Chemistry and Molecular Sciences and Technologies
- Earth System Science & Environmental Management
- Food & Agriculture
- Forests, their Products and Services
- Individuals, Societies, Cultures and Health
- Information and Communication Technologies
- Materials, Physics and Nanosciences
- Transport and Urban Development
- Trans-Domain Proposals
Other EU (examples)

**LIFE+**
Programme for the Environment and Climate Action

- Financial instrument for the Environment

  **Nature and Biodiversity / Environment / Climate action**
  - Traditional projects
  - Preparatory projects
  - Integrated projects
  - Technical assistance projects
  - Capacity building projects

**INTERREG EUROPE**

- Supporting governments develop policy
  - Interregional cooperation projects
  - Policy learning platforms

  **Research & Innovation**
  **SME Competitiveness**
  **Environment & Resource Efficiency**
  **Low-carbon economy**

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Funding opportunities - Overview

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- Tenders

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International

- National Institute of Health (NIH)  
- Juvenile Diabetes Research Fund (JDRF)  
- Worldwide Cancer Research (WWCR)  
- American Association for Cancer Research (AICR)  
  [http://www.aacr.org](http://www.aacr.org)
- European Foundation for the Study of Diabetes (EFSD)  
- ...

✓ Varying conditions for participation, institutional registration often required
Funding opportunities - Overview

- H2020
- P2P (JPI, Art. 185, ERA-NET)
- PPP (JTJ-JU, cPPP)
- Other EU (COST, EUREKA, LIFE+, INTERREG, ...)
- International (NIH, JDRF, WWCR, ...)
- Tenders
- ...
Tenders

• Public procurement
  – Directorates-General
  – European Network/Agencies (ESPON, EUMETSAT,...)
  – Available in TED Home (Tenders Electronic Daily)
    • http://ted.europa.eu/TED/main/HomePage.do
  – Different administrative requirements than H2020
Funding opportunities - Overview

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- Other EU (COST, EUREKA, LIFE+, INTERREG, ...)
- International (NIH, JDRF, WWCR, ...)
- Tenders

...
What is Cellule Europe’s role?

Support along the project life-cycle (upstream & downstream)

Intermediary between research team & funding agency
What can Cellule Europe offer?

• Information on funding schemes
  – General info sessions / Personalised meetings
  – Circulation of draft documents

• Identification of concrete funding opportunities
  – Adapted to research team

• Identification of partnering options
  – Increase visibility
  – Collaboration with NCPs & European Liaison Offices
What can Cellule Europe offer?

- Assistance in proposal preparation & submission
  - Administrative aspects (eligibility, budget, declarations, completeness, submission platform, financial support, ...)
  - Scientific aspects

- Critical reviewing of proposals
  - Systematically for ERC (and MSCA) by external consultant

Call opening
- General info session
- Deadline 1st draft
- Interest confirmed
- First review round
- Meetings with consultant

Budget (with us)
- Deadline 2nd draft
- Second review round
- Submission
What can Cellule Europe offer?

• Management of administrative aspects
  – Grant Agreement
  – Consortium Agreement
  – Amendments
  – ...

• Contact with ULB Departments
  – Technology Transfer Office
  – Financial Department
  – Human Resources Department
What can you do?

• Register at and consult **Infofin**, [http://infofin.ulb.ac.be/](http://infofin.ulb.ac.be/)

• **Contact us** at any stage

• Consult the relevant documentation (e.g. WP 2016-2017)

• Extend to your contact network

• Increase your visibility

• Register as an expert

• Submit proposals...

✓ Help Cellule Europe reach every scientific team
ULB – “Cellule Europe”

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