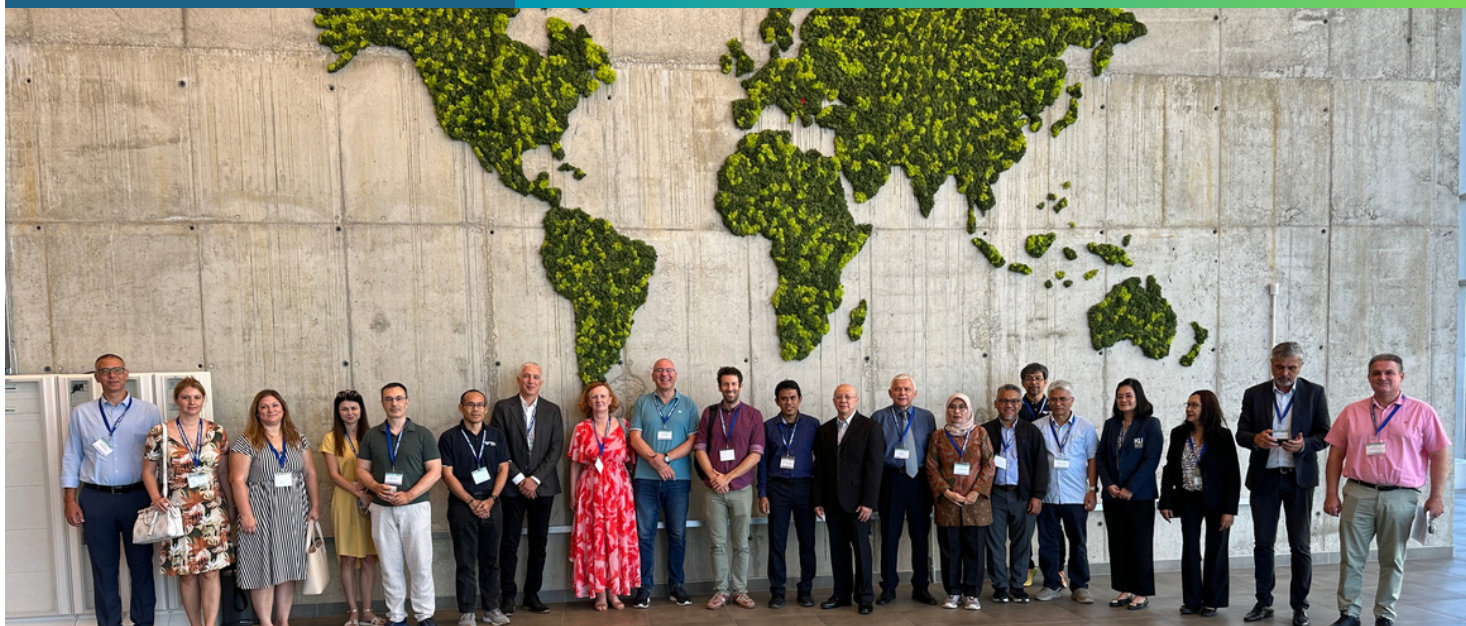


PASEC NEWSLETTER

ISSUE 02 | JUNE 2026

 WWW.PASEC-PROJECT.EU



Building Capacity Through International Training and Collaboration

Highlights from project meetings, training activities, international lectures and dissemination events across Europe and Asia.



Training Activities

Curriculum Development
Training in Serbia



Partner Engagement

Partner universities
across Europe and Asia



Innovation & Technology

Guest lecture on UAV
Technology and
Precision Agriculture



Project Duration
2026 - 2029



Erasmus+ Capaciti Building
in Higher Education



10 partner Institutions
Working Together



PASEC ACTIVITIES

1st Curriculum Development Training Successfully Held at the University of Novi Sad, Serbia



Novi Sad & Belgrade

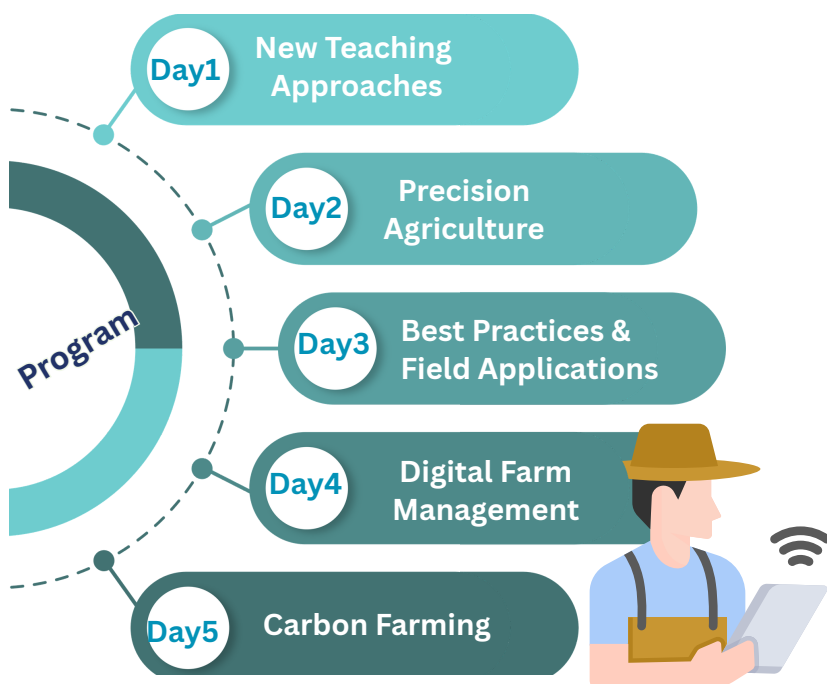


29 June – 3 July 2026



The 1st Curriculum Development Training will bring together academic staff and researchers from PASEC partner institutions to explore innovative teaching methodologies, precision agriculture technologies, and digital solutions for sustainable agriculture.

The training will be hosted in Novi Sad and Belgrade, Serbia, providing participants with opportunities to exchange experiences, learn from best practices, and strengthen collaboration across Europe and Asia.



KEY OUTCOMES

- ✓ Curriculum modernisation
- ✓ Precision agriculture technologies
- ✓ EU-Asia academic collaboration
- ✓ Capacity building for sustainable development
- ✓ Strengthened partnership and networking

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Advancing curriculum innovation through collaboration, technology, and sustainable agricultural education



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More training activities will be featured in the next issue of the PASEC Newsletter.

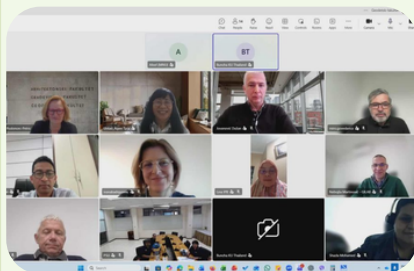


PROJECT UPDATES

Lates news and activities from across the PASEC consortium

01

3rd PASEC Project Management Board Meeting

 30 March 2026


Project partners reviewed project progress, finalized key project documents, and prepared upcoming activities, including the first teacher training in Serbia and the launch of the project questionnaire. Partners agreed on timelines and responsibilities for the next implementation phase.

02

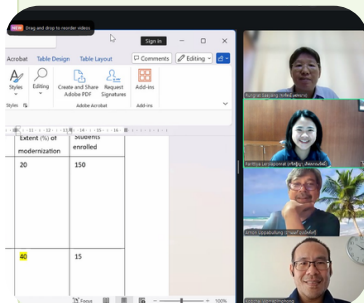
IPB University Advances Dissemination Planning

 18 April 2026


The IPB University team is finalizing the Dissemination and Exploitation Plan to maximize the visibility and long-term impact of PASEC results. The collaborative effort supports knowledge sharing, stakeholder engagement, and sustainability across partner institutions.

03

PSU Team prepares for Curriculum Development Training

 15 May 2026


PSU discussed curriculum modernization activities and preparations for the upcoming Training of Trainers (ToT) programme in Serbia. The initiative strengthens academic cooperation and supports innovative agricultural education for climate resilience.

04

PASEC Project Presented at "Unlocking the Value of Space" Seminar in Croatia

 14 May 2026


The project highlighted how Earth Observation data can support precision agriculture and climate change adaptation through collaboration between academia, industry, and the public sector.

05

UAV Technology Takes Centre Stage at USK International Lecture

 11 May 2026

The Graduate School of Universitas Syiah Kuala (USK) hosted an international guest lecture on 11 May 2026, welcoming Dr. Zvonimir Nevistic of Zagreb University, Croatia, as part of the PASEC Program (Promoting Agriculture and Sustainable Environment Curricula Modernisation Supporting Climate Change Resilient Society).

The event brought together postgraduate students from four master's programmes to engage with cutting-edge knowledge in unmanned aerial vehicle (UAV) technology.


**UAV
Technology**

**Environmental
Monitoring**

**Precision
Agriculture**
Stay Connected with PASEC!

Follow the project for updates and future activities.


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06

Handbook on Remote Sensing for Agricultural Statistics

21 June 2026

The PASEC Project is pleased to share the publication of the **"Handbook on Remote Sensing for Agricultural Statistics."**

The handbook provides practical guidance on the use of remote sensing technologies to improve agricultural statistics, support evidence-based decision making, and promote sustainable agricultural development.

[Read more](#)



07

PASEC Project Introduced to New Students and Parents During FNR Orientation 2026

14-15 June 2026

On 14-15 June 2026, the Faculty of Natural Resources, Prince of Songkla University, welcomed new undergraduate students and their families during the Faculty Orientation Program.

During the event, Dr. Rungrat Saeyang, Associate Dean for International Affairs and Communications, introduced the **PASEC Project**, highlighting its objectives, international collaboration, and opportunities for students to engage in innovative and sustainable agricultural education.

[Read more](#)



08

Magnitude 6.7 Earthquake Strikes the Palu Region, Indonesia

16 June 2026

On 16 June 2026, a strong magnitude 6.7 earthquake struck the area southeast of the city of Palu in Central Sulawesi Province, Indonesia. The earthquake's epicenter was located approximately 42 km southeast of Palu at a depth of about 10 km.

The earthquake caused damage to residential and public buildings and was followed by several aftershocks. Residents were evacuated to open areas as a precaution, while local authorities continued to assess the damage and ensure the safety of affected communities. Palu remains a particularly vulnerable area, still recovering from the devastating earthquake and tsunami that struck the region in 2018.



We would like to express our support to our colleagues and friends at Tadulako University. We sincerely hope that all members of their academic community are safe and well. We wish them a swift recovery, a quick return to their daily routines, and continued success in their teaching, research, and academic activities.

