

NEWSLETTER

DEC 2025
ISSUE NO 1

1ST YEAR RECAP

RADIO PROJECT

Research & innovActive Development
International Offices

networking for upscaling research capacities
and encouragement of multidisciplinary studies



Programme: Erasmus +

Key Action: KEY ACTION 2:

*COOPERATION AMONG ORGANISATIONS
AND INSTITUTIONS*

Action: Capacity Building in Higher Education

Project starting date: 1 November 2024

Project end date: 31 October 2027

Duration: 36 months

Project Coordinator: UNIVERSITE DES
SCIENCES ET LA TECHNOLOGIE HOUARI
BOUMEDIENE (USTHB)

Overarching priority: Green Deal priority
where the research areas cover the
environmental issues and climate change
dilemma called upon by the UN SDGs.

General aim: to support, through lifelong
learning, the educational, professional, and
personal development of people in education.

HIGHLIGHT

INTRODCUTION,
IMPACT AND
AMBITION

KNOW THE
PARTNERS

SCOPES OF R&D

RADIO
RESEARCH TEAM

HIGHLIGHTS -
YEAR 1



WELCOME TO THE INAUGURAL EDITION OF THE RADIO NEWSLETTER!

Dear colleagues, partners, and higher education enthusiasts,

We are thrilled to launch the very first edition of the RADIO project newsletter. Supported by the Erasmus+ Programme, this initiative marks a significant step toward modernizing research management and fostering cross-border academic excellence.

In this inaugural issue, we invite you to dive into the heart of our mission by exploring the highlights of our Kick-off Meeting, where the project's strategic objectives, aims, and actions were first laid out to define our shared vision. You will find a detailed breakdown of our Work Packages, providing a clear roadmap for our technical progress, alongside a dedicated section to meet our partner universities who bring this consortium to life. Finally, we wrap up with a look at our upcoming events and milestones, ensuring you stay informed on the vital steps ahead as we work together to upscale research capacities and encourage multidisciplinary studies.

Enjoy the read and welcome to the RADIO network!

The RADIO Project Coordination Team

RADIO PROJECT OVERVIEW AND OBJECTIVES

In response to the growing societal demands for universities to actively address crucial issues like climate change, the RADIO project emerges as a powerful catalyst for transformative change. Through the establishment of reinforcement of research and development international offices (RIOs) across six partner universities, RADIO cultivates an environment where academics and students collaborate to translate knowledge into impactful solutions.

By establishing a dynamic multidisciplinary research hub encompassing the fields of biology, planning, agriculture and engineering, radio aims to deliver Innovative solutions that transcend traditional disciplinary boundaries.

Ultimately, RADIO stands as a testament to the power of collaborative, multidisciplinary research in empowering universities to become potent forces for Positive change in the pursuit of a more sustainable future.

DELIVERABLES OBJECTIVES



AIMS & SCOPE



IMPACT & AMBITION

Modernising Higher Education through **Research**, Innovation & International Cooperation

RADIO Project | IMPACT & AMBITION

1 Modernisation & Upskilling

- ✓ 6 ISPs + 4 Workshops delivered
 - ✓ EU-aligned curricular reform
 - ✓ 4+ HEIs integrate new R&D modules
 - ✓ 60+ students specialize in R&D
- ✓ Innovation-driven curricula
 - ✓ 10% increase in R&D modules (3 years)

4 New Training Models & Tools

- ✓ ISP-based tools expand R&D courses (+8% in 2 years)
 - ✓ 4+ HEIs implement EU-aligned modules
 - ✓ New multidisciplinary RADIO Units
- ✓ Enhanced QA & R&D governance

5 Research-Driven Employability

- ✓ 4 universities launch R&D-focused programs
 - ✓ 4+ HEIs implement EU-aligned curricula
 - ✓ New multidisciplinary RADIO Units
- ✓ Effective, EU aligned instruction

7 Research Publications

- ✓ Minimum 16 open-access R&D papers
 - ✓ Dissemination via RADIO portals & platforms
- ✓ Best-practice R&D strategies

9 Guiding Manuals

- ✓ Publication of 6 open-access guiding manuals
 - ✓ Structured frameworks for R&D internationalisation
- ✓ Strengthened ethical research guidelines

2 Training of Trainers

- ✓ 8 physical + 40 online trainees
 - ✓ 48 staff trained on EU R&D systems
 - ✓ 30% staff awareness of EU standards
- ✓ Improved QA & R&D governance
 - ✓ Strengthened institutional competence

3 Internationalization & Mobility

- ✓ 20 students funded for ISP mobility abroad
 - ✓ 50 students engaged in international academic environments
 - ✓ 8% student mobility increase
- ✓ Enhanced mobility South Mediterranean cooperation
 - ✓ Extended EU-South Mediterranean cooperation

6 Entrepreneurship & Innovation Model

- ✓ Research-focused business model & ISP delivery
 - ✓ 30% increase in R&D expert demand (3 years)
- ✓ Industry-oriented competencies
 - ✓ Regional multiplier effect

8 Research Publications

- ✓ Minimum 16 open-access R&D papers
 - ✓ Dissemination via RADIO portals & platforms
- ✓ Best-practice R&D strategies

9 Final International Symposium

- ✓ Hosted at AASTMT (Egypt)
- ✓ Minimum 50 participants
- ✓ At least 1,500 web visits

OUR PARTNERS



**UNIVERSITY OF
SCIENCE AND
TECHNOLOGY HOUARI
BOUMEDIENE (USTHB)**

Established in 1974, USTHB is one of Algeria's leading public universities dedicated to excellence in science and technology. With advanced laboratories and multidisciplinary faculties spanning life sciences and engineering, the university fosters a strong research ecosystem aligned with international innovation standards. Within RADIO, USTHB contributes interdisciplinary expertise integrating artificial intelligence, IoT systems, and biomedical research—strengthening the consortium's capacity in digital transformation and applied scientific innovation.

a prominent public and multidisciplinary university located in Mostaganem in the north-west of Algeria. UMAB has grown into a major academic hub with a broad range of faculties and an institute covering disciplines from the sciences, engineering, humanities, law, medicine, and physical education, fostering both undergraduate and postgraduate education. Within its partners network, UMAB brings expertise in multidisciplinary education, research capacity building, and community-engaged innovation—enhancing consortium efforts in digital transformation, knowledge exchange, and applied scientific development.



**ARAB ACADEMY FOR
SCIENCE,
TECHNOLOGY AND
MARITIME TRANSPORT
(AASTMT)**

AASTMT is internationally recognized for its strong performance in sustainability and research excellence, ranking prominently in global impact assessments and SDG-related metrics. With a multidisciplinary ecosystem spanning engineering, computing, logistics, maritime transport, health sciences, and business, the Academy fosters innovation-driven research aligned with global challenges. Within RADIO, AASTMT contributes expertise in cognitive cities, digital transformation, and interdisciplinary urban innovation—strengthening the project's applied research and sustainability dimension.

OUR PARTNERS



Established through Egyptian-German cooperation, GUC is an independent, non-profit institution dedicated to excellence in teaching and research. Supported by strong collaborations with German universities and academic institutions, GUC serves as a bridge for scientific, technical, and cultural cooperation between Egypt and Germany.

Within RADIO, GUC contributes expertise in information engineering, IoT, embedded systems, artificial intelligence, and advanced communication technologies—enhancing the consortium’s technological and innovation capacity.



Founded in 2012, INU is a dynamic foundation university located in Istanbul, recognized for its technology-driven NeoTech Campus and strong interdisciplinary academic environment. With more than 100 laboratories and innovation spaces, the university integrates artificial intelligence, digital transformation, sustainability, and creative industries into its research ecosystem.

Within RADIO, INU contributes expertise in smart systems, AI applications, electrical and electronics engineering, and interdisciplinary living lab environments—strengthening the project’s technological and societal innovation framework.



Recognized with the I-SITE label for excellence in science, innovation, and territorial development, UPPA is a multidisciplinary French university operating across five campuses. With 19 research units and strong partnerships with CNRS, INRAe, and Inria, the university plays a strategic role in advancing high-impact research.

Within RADIO, UPPA contributes strong expertise in IoT, cyber-physical systems, embedded AI, and digital infrastructures—reinforcing the project’s European research dimension and technological depth.

R&D SCOPES

- AI-supported pharmacokinetics, toxicity modeling, and drug-likeness prediction
- Bioinformatics and computational pharmacology for cancer and therapeutic research
- Signal and image processing, multisource image fusion, and remote sensing analytics
- Machine learning, pattern recognition, and intelligent document/image analysis
- IoT architectures, wireless vehicular networks (VANET/IoV), and 5G-enabled smart



- Agro-ecosystem & Natural Resource Management
- Climate-Smart Agriculture Techniques
- Agri-Innovation & Technology Transfer – applied research linking agricultural practices to technology, extension, and rural development.
- Food Security & Agricultural Economics

AI-Driven
Biomedical and
Intelligent
Engineering
Systems

AGRI-
INNOVATION



Cognitive
Cities and
Digital
Innovation
Ecosystems

- Cognitive cities and AI-driven urban planning frameworks
 - Digital twins, spatial intelligence, and predictive urban modeling
 - Renewable energy integration and sustainability-driven innovation systems
 - Research governance, innovation management, and EU project leadership
 - Human-centered urban design integrating AI, perception, and environmental resilience

Embedded AI
and
Intelligent
Engineering
Technologies



- Embedded systems, VLSI design, and hardware-software co-design
- Artificial intelligence in electronic circuits and IoT architectures
- Advanced communication systems and next-generation network design
 - Computer vision, federated learning, and intelligent recognition systems
 - AR/VR and 3D vision solutions for applied intelligent systems

IoT
Architectures
and Smart
Cyber-Physical
Systems

Smart Systems,
Wireless
Technologies, and
Innovation Integration



- Electromagnetics, antennas, radar systems, and wireless communications
- IoT architectures and smart city communication infrastructures
- Artificial intelligence and data science for applied real-world systems
- Renewable energy systems and smart grid technologies
- Innovation ecosystems, technology transfer, and entrepreneurship frameworks



- Internet of Things (IoT) architectures and LoRa-based sensing systems
- Embedded AI for intelligent sensing and distributed cyber-physical systems
- Autonomic computing and smart distributed system management
- Industry 4.0 applications in transportation, agriculture, and education
- Cost-effective digital platforms for resilient and sustainable communities

Dr. Nadja Bekkari – Team Leader

lecturer and researcher in Biochemistry at USTHB with expertise in immunology, toxicology, and molecular mechanisms of disease. Her research focuses on investigating the therapeutic potential of natural bioactive compounds in cancer models, particularly targeting molecular pathways of toxicity and treatment response. Within RADIO, she leads USTHB's scientific coordination, contributing to AI-supported pharmacokinetics modeling, drug-likeness analysis, and personalized medicine approaches. Her interdisciplinary work bridges life sciences and digital methodologies.



Prof. Assia Kourgli

Full Professor in Electronic Engineering specializing in signal and image processing. Her expertise includes remote sensing, satellite image analysis, texture analysis, segmentation, and machine learning-based classification. She has supervised numerous MSC and PhD theses and published in leading international journals, including IEEE outlets. In RADIO, she contributes advanced image analytics and intelligent data processing methodologies.



Prof. Radja Kheddam

Full Professor in Electrical Engineering and research leader in GIS and image processing. Her work covers multisource image fusion, change detection, predictive modeling, and machine/deep learning approaches including CNNs and Bayesian networks. Her research supports urban planning, environmental monitoring, and hazard assessment. Within RADIO, she strengthens spatial intelligence and AI-driven analytical systems.



Dr. Badr-Eddine Allal

Associate Professor in Experimental Pharmacology and Drug Sciences. His research has evolved toward computational pharmacology, integrating bioinformatics, cheminformatics, and artificial intelligence for therapeutic target identification and drug repurposing. Founder of the SafePharm platform, he applies machine learning to drug-drug interaction prediction. In RADIO, he contributes computational modeling and AI-driven biomedical analysis.



RESEARCH TEAM

Dr. Amine Bouibed

Head of the Telecommunications Department and a specialist in machine learning and pattern recognition. His research focuses on document image analysis, writer retrieval systems, CNN-based classification, and intelligent feature extraction methods. He contributes to RADIO through AI-based classification frameworks and advanced signal processing applications.



Dr. Yassine Harkat

Associate Professor in Telecommunications specializing in IoT, wireless vehicular networks (VANET/IoV), intelligent transportation systems, and 5G technologies. His work combines communication engineering with machine learning optimization for smart infrastructures. Within RADIO, he strengthens intelligent connectivity systems and next-generation communication frameworks.



Dr. Chaima Ould Said

lecturer and researcher in Biotechnology focusing on plant physiology, abiotic stress adaptation, and environmental sustainability. She has participated in national and international research projects related to phytoremediation and ecological resilience. In RADIO, she contributes to research quality assurance and sustainability integration.



Professor Mohamed Benkhelifa

He is the Dean of the Faculty of Natural and Life Sciences at the Université Abdelhamid Ibn Badis de Mostaganem (UMAB) and a senior academic and agronomist. He has served in the Department of Agronomy within the Faculty of Natural and Life Sciences for over three decades. Specialising in soil and environmental science, he has long focused his teaching and research on soil physics and hydric behaviour, as well as the environmental aspects of agronomy. He contributes to national and international scientific discussions through publications and conference presentations. He also plays a leadership role at UMAB, having previously served as Dean of the Faculty of Natural and Life Sciences. He is also actively involved in academic coordination and university development initiatives..



Professor Saïd Nemiche

He is a lecturer and researcher at Abdelhamid Ibn Badis University in Mostaganem, where his scientific work primarily focuses on toxicology, animal physiology and environmental health. He has conducted in-depth research into the toxic effects of heavy metals, particularly cadmium and nickel, on living organisms, with a particular focus on oxidative stress mechanisms and associated cellular damage. He is also the author of numerous indexed international scientific publications and plays a central role in the training of young researchers at the University of Mostaganem by actively supervising doctoral theses and master's dissertations.



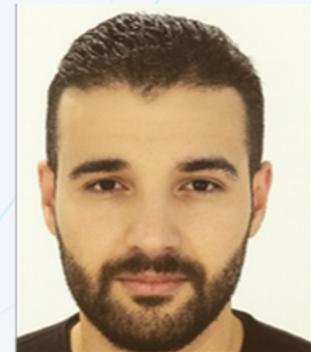
Doctor Mohamed Habib Zahmani

He is a lecturer and researcher at Abdelhamid Ibn Badis University, Faculty of Exact Sciences and Computer Science in Mostaganem, where he is a senior lecturer. Having obtained his PhD in Computer Science in 2018, he now conducts research at the intersection of artificial intelligence, optimization and data mining. His particular interests lie in dynamic scheduling and decision support systems. He has published several scientific papers on these topics in international journals.



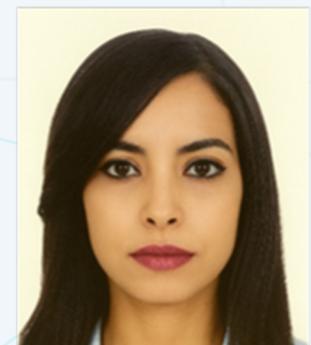
Doctor Sofiane Khat

He is a lecturer and researcher in the Department of Computer Science at Oran 1 Ahmed Ben Bella University, with the rank of senior lecturer, and a member of the LITIO laboratory. His research focuses primarily on scheduling, distributed systems, cloud computing and heuristic algorithms. He is the author of several scientific publications and is involved in organising international academic events.



Doctor Ouafaa Amiri

She is a lecturer and researcher at the Faculty of Natural and Life Sciences, Department of Agronomy at the University of Mostaganem. A specialist in agronomic sciences, her work focuses particularly on sustainable environmental management, soil ecotoxicology and hydro-agricultural development. She also plays an active role in the educational supervision and evaluation of student research projects.





Prof. Yasser G. Dessouky

Professor of Electrical Engineering and renewable energy expert with extensive experience as Principal Investigator in EU-funded projects. As Dean of Scientific Research and Innovation, he leads research governance, innovation management, and international collaboration initiatives. In RADIO, he provides strategic leadership and institutional coordination.



Dr. Rania Rageh

leads research data science and university ranking strategies at AASTMT. Her expertise includes sustainability metrics, SDG alignment, quality systems, and institutional performance assessment. Within RADIO, she supports impact measurement and governance frameworks.



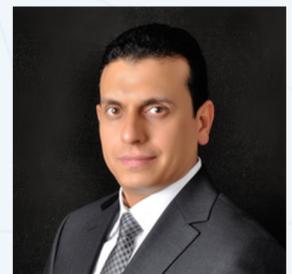
PhD. Rania Ahmed

an architect and urban designer specializing in nature-based urban systems and AI integration in planning. Her research focuses on human-centered spatial innovation and sustainable urban environments. In RADIO, she contributes cognitive city methodologies and interdisciplinary design perspectives.



Assoc. Prof. Dr. Mohamed Abd El Ghany Salem

Professor in Information Engineering and Technology with expertise in IoT, embedded systems, VLSI circuits, and AI in electronic design. His research integrates hardware-software co-design and intelligent system architectures. In RADIO, he strengthens embedded AI and digital engineering components.



Prof. Mohammed Abdel-Megeed Salem

specializes in computer vision, machine learning, and AR/VR-based intelligent systems. His research includes federated learning and advanced recognition systems. Within RADIO, he contributes AI-driven visual analytics and intelligent modeling methodologies.



Prof. Dr. Selçuk Pakser

Prof. Pakser is a Full Professor in Electrical and Electronics Engineering specializing in electromagnetics, antennas, radar systems, and wireless communications. With extensive academic experience, he contributes advanced communication system expertise to RADIO.

Başak Tüzün Gördük

Başak Tüzün is a Senior Consultant in scientific project coordination, innovation ecosystems, and international cooperation. Her work focuses on entrepreneurship, sustainability, and technology transfer. Within RADIO, she supports institutional innovation and cross-sector collaboration.



Prof. Congduc Pham

Professor of Computer Science specializing in IoT systems, LoRa technologies, and embedded AI. He has coordinated and contributed to multiple H2020 and PRIMA projects focusing on smart sensing platforms and cost-effective digital infrastructures. Within RADIO, he supports IoT architecture development and capacity building in intelligent sensing technologies.



Prof. Ernesto Exposito

Full Professor specializing in smart cyber-physical systems and distributed intelligent system management. His research applies Industry 4.0 methodologies to transportation, agriculture, and education sectors. In RADIO, he contributes system-level design expertise and advanced digital infrastructure strategies.



NEWS & HIGHLIGHTS

RADIO inauguration SSC meeting

inaugurated on May 8–9, 2025 within the frame of the first project Scientific Steering Meeting (SSM) proudly hosted by the University of Science and Technology Houari Boumediene (USTHB) in Algiers (Algeria), the RADIO project coordinator.

The event was officially opened by Prof. Djamel Eddine Akretche, Rector of USTHB, in the presence of local key academic and institutional figures (Prof. Azeddine Chafa, Vice-Rector for External Relations, USTHB, Prof. Saida Harchaoui Ouafi, Dean of the Faculty of Biological Sciences, USTHB, Prof. Mohamed Boudour, Director of the National Erasmus+ Office, Algeria, and Dr. Nadja Bekkari, RADIO Project Coordinator), and the representatives of the RADIO project partners (Prof. Yasser Gaber Dessouky, AASTMT (Egypt), Prof. Selçuk Paker, INU (Turkey), Prof. Mohamed Ahmed Abdelghany, GUC (Egypt), Prof. Mohamed Benkhelifa, UMAB (Algeria), Prof. Assia Kourgli, Prof. Radja Kheddami, and Dr. Yacine Khames, USTHB, (Algeria)) with an online participation of Prof. Congduc Pham, UPPA, (France) and Dr. Rania Elsayed, AASTMT, (Egypt).

Key discussions centered on the first-semester deliverables and the execution of R&D knowledge transfer initiatives. To ensure seamless implementation, the session also addressed critical logistical and administrative needs.



Discussion with Erasmus+ Office

The RADIO team had an Steering and Scientific Committee meeting at GUC in Cairo, Egypt. It was also an opportunity to discuss with Pr Carla Giuliotti from Erasmus+ program who was in Cairo for a promotional event organised by the coordinator of the Egyptian National Erasmus+ Office. The RADIO team defined the next activities and schedules for Train-of-the-Trainers (ToT) and Intensive Study Program (ISP) that will be organized in the first semester of 2026. Stay tuned!



COMMUNICATION

RADIO Coordinator Visit to RADIO Campus and Micro-Lab!



The RADIO Project Coordinator paid a visit to the RADIO Campus located at the Arab Academy for science and technology in Alexandria, Egypt, where she was welcomed for an on-site tour of the university. The visit included a walkthrough of the campus facilities, providing an overview of the academic environment and the institutional capacities supporting the project.

As part of the visit, the Coordinator inspected location hosting RADIO Micro-Lab (URBAN LAD AEED), where the team presented the current status of project implementation, ongoing activities, and progress achieved to date. The discussion highlighted the readiness of the lab, the quality of the infrastructure, and the commitment of the team to meeting the project's objectives. At the end of the visit, the Coordinator expressed her pleasure at visiting the university.



The UPPA team of Erasmus+ RADIO support by Verdinum project

UPPA received a set of Raspberry Pi5 Educational Kit and accessories to build cost-efficient digital platforms and raise awareness on the necessity of taking into account the energy impact of digital solutions. A talk on frugal energy will be integrated into UPPA's Intensive Study Program.



Prof. B. Kechar from University of Oran 1 in Algeria, who was the scientific leader of the UORAN1 team for the PRIMA INTEL-IRRIS project, visited UPPA and took this opportunity to meet P. Faure and F. Sauvé from the Digital Service Department of Pau city to discuss on the various IoT and Digital Twins technologies that are used in several deployment projects in Pau and its agglomeration. This meeting was also the opportunity to plan the various presentations and talks that will be given by Prof. Kechar, P. Faure and F. Sauvé in the multidisciplinary ISP "IoT and their applications" that is developed by UPPA in the ERASMUS+ RADIO project.



WORKSHOPS!!



"Research and SDGs"

"Research and SDGs" workshop delivered over two days, faculty, researchers, and administrative staff across various disciplines engaged in strategic sessions focused on elevating the quality and impact of their work. Participants gained crucial skills in; Understanding and **linking Sustainable Development Goals (SDGs) to scientific research outcomes**; Designing highly impactful and interdisciplinary research; Applying research ranking mechanisms and enhancing global visibility.

Research & innovActive Development International Offices
networking for upscaling research capacities and encouragement of multidisciplinary studies

Co-funded by the European Union

SDGs in Scientific Research

Workshop Provided BY

R.A.D.I.O.

Key Concepts: Output, Outcome, and Impact

- Output:** Tangible products of research. Examples: Reports, datasets, policy briefs.
- Outcome:** Changes in knowledge, attitudes, skills, or relationships. Examples: Policymakers adopting new understanding.
- Impact:** Broader, long-term benefits or systemic changes. Examples: Policy reforms, community well-being improvement.

Key Distinction: The progression from outputs to impacts is not merely temporal (short vs. long term), but about the nature of change: from tangible products to conceptual shifts to transformative effects.

The Evolution of Knowledge

- Curiosity:** The pursuit of humans to unravel the mysteries of the universe and the processes happening in nature.
- Observation:** This is the process of watching and noting phenomena as they occur in the natural world. Before the advent of modern science, many natural phenomena were not well understood. To explain these, people often invoked supernatural powers.
- Trial & Error:** created many devices and tools by trial and error. Using cause-and-effect relationships for various phenomena and practices. Discoveries or inventions by accident.

Gi'lam Al-Melary



"Green AI: Integrating Artificial Intelligence into Engineering, Urban Design, and Human Resources for Sustainable Innovation"

The German University in Cairo (GUC) successfully delivered a two-day interdisciplinary workshop titled "**Green AI: Integrating Artificial Intelligence into Engineering, Urban Design, and Human Resources for Sustainable Innovation**", held on 10–11 December 2025. The workshop brought together academics, researchers, and practitioners to explore how artificial intelligence can support sustainable innovation across multiple sectors.



GREEN AI: INTEGRATING ARTIFICIAL INTELLIGENCE INTO ENGINEERING, URBAN DESIGN, AND HUMAN RESOURCES FOR SUSTAINABLE INNOVATION

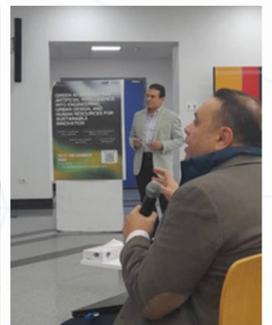
10-11 DECEMBER 2025

09 AM - 05 PM
G1, THE GERMAN UNIVERSITY IN CAIRO (GUC)

EFFICIENT ALGORITHMS AND HARDWARE
THE HUMAN HUMAN RESOURCES KEEPING THE AI HOPEFUL

FOR CITI POWERS SMART URBAN DESIGN
FOR SUSTAINABLE PERFORMANCE

REGISTER NOW



AGREEMENTS ON COLLABORATIVE RESEARCH !!

INDICATIC AIP, the National Institute for Advanced Research in Information and Communication Technologies of Panama



Dec. 1st, 2025. Pr Congduc Pham from UPPA and scientific leader of the UPPA RADIO Office, and Pr Philippe Aniorté, Director of the INDICATIC AIP, the National Institute for Advanced Research in Information and Communication Technologies of Panama, signed a Letter of Intent (LOI) to establish Research & Capacity-building collaboration on wireless smart sensors and Internet-of-Things technologies for smart agriculture and environment applications. This LOI will open opportunities for increased synergies between UPPA, INDICATIC AIP and Erasmus+ RADIO to share know-how and organize joint seminars/webinars, contributing to scientific dissemination, capacity-building and upscaling research capacities and encouragement of multidisciplinary studies. In particular, INDICATIC AIP researchers will contribute to presentations, keynotes and lectures in the Intensive Study Program (ISP) that is developed at UPPA for RADIO.

CARE TO JOIN OUR R&D COMMUNITY!

RADIO consortium members are dedicating effort and supporting resources to researchers from their institutions as well as fellow researchers from all over the globe to collaborate on reaching a realistic yet innovative approaches to solve pressing problems in our communities

contact our team through direct messaging
RADIO through our online platforms



RADIO newsletter is an e-newsletter of "Research & innovAtive Development International Offices Networking for Upscaling Research Capacities and Encouragement of Multidisciplinary Studies" project.

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