

Tentative Agenda

THE 12th INTERNATIONAL WORKSHOP ON UI GREENMETRIC SUSTAINABLE UNIVERSITY RANKINGS <i>"Advancing Sustainable Campuses through Governance, Digitalization, and Integrated Performance"</i> 24-26 August 2026 Birkenfeld, Rhineland-Pfalz, Germany	
DAY 1: 24 August 2026	
Timing	Session
Whole day	Arrival of participants
12:00 PM - 01:00 PM	Welcoming Lunch (Steering Committee only)
01:00 PM - 05:45 PM	UIGM SURN Steering Committee Meeting (by invitation) Venue: tbc 1. Welcome of National Coordinators, quorum established: Dr. Vishnu Juwono, S.E., M.I.A. and Dr. Abellia Anggi Wardani, S.Hum., M.A. 2. Adoption of the agenda 3. Adoption of the minutes of the 9 th Steering Committee Meeting in Germany 4. Report on activities of UIGM SURN and national coordinators 5. Discussions on the future activities of UIGM SURN 6. Report on Focus Group Discussions on Future Activities 7. Any other business 8. Closing
06:00 PM - 09:00 PM	Welcoming Dinner for participants Venue: Umwelt-Campus Birkenfeld, Communication Building
DAY 2: 25 August 2026	
07:30 AM	Train Transfer from Hotel to Venue
08:20 AM - 08:40 AM	Registration of Delegates - Video Profile UI GreenMetric - Video Profile Umwelt-Campus Birkenfeld (Trier University of Applied Sciences)
09:00 AM - 09:30 AM	Welcome Speeches Venue: Communication Building Prof. Dr. Dorit Schumann, President, Umwelt-Campus Birkenfeld (Trier University of Applied Sciences), Germany Dr. Vishnu Juwono, S.E., M.I.A., Chairperson, UI GreenMetric - Minister or State Secretary, Ministry of Science, Rhineland-Palatinate, Germany*
09:30 AM - 09:50 AM	Keynote Speech Prof. Dr. Anabel Ternès von Hattburg Female Leadership for Sustainability
09:50 AM - 10:05 AM	The signing of the Declaration of Membership of UI GreenMetric Network
10:05 AM - 10:10 AM	Group photo
10:10 AM - 10:40 AM	Coffee Break and Poster Session** (ZN01 and ZN02)

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“Advancing Sustainable Campuses through Governance, Digitalization, and Integrated Performance”

24-26 August 2026

Birkenfeld, Rhineland-Pfalz, Germany

10:40 AM - 12:10 PM	Session 1A Managing Education and Research Venue: ZN05 Chair: Prof. Dr. Klaus Helling, Dean, Umwelt-Campus Birkenfeld, Germany (5 presentations – 15 Minutes Each) Speakers: • Cultivating Digital Agriculture Talent through University Social Responsibility (USR): A Sustainability-Oriented Teaching Practice Model at National Pingtung University of Science and Technology Prof. Dr.-Ing. Chin-Lung Chang, Rector, National Pingtung University of Science and Technology (NPUST), Taiwan • Beyond Traditional Curricula: The UFMS Citizenship Education Core as an Innovative Model for Sustainability, Artificial Intelligence, and Entrepreneurship Prof. Dr. Camila Celeste Brandão Ferreira Ítavo, Rector, Universidade Federal de Mato Grosso do Sul (UFMS), Brazil • Benchmarking Sustainability Performance at Bukhara State University: Insights from the UI GreenMetric 2025 World Rankings Prof. Obidjon Khamidov, Rector, Bukhara State University, Uzbekistan • Open Access as a Strategic Driver for Sustainability and Climate Change Knowledge Prof. Arianna Becerril Garcia, Vice-Rector, Autonomous University of the State of Mexico (UAEM), Mexico • Strategy to Develop Digital Intelligence (DQ) for SDGs Among Thai University Students Using the City Explorer (CE) Model Prof. Dr. Chanita Rukspollmuang, Ph.D., Vice-Rector, Siam University, Thailand <i>Question and Answer</i>	Session 1B Managing Education and Research Venue: ZN03 Chair: [Name of Chair], [Position], [Name of University], [Country] (5 presentations – 15 Minutes Each) Speakers: • Towards an environmentally sustainable and economically viable future: A case study of Politeknik Negeri Manado's efforts in reconciling conflicting interests Dra. Maryke Alelo, MBA, Director, Manado State Polytechnic, Indonesia • Training Sustainability Multipliers through Interdisciplinary Education and Community Engagement at Universidade Federal Fluminense Prof. Dr. Carla Carvalho, Representative of Rector, Universidade Federal Fluminense, Brazil • Integrating the UN Sustainable Development Goals into Higher Education: An Interdisciplinary Learning Model Prof. Dr. Şebnem Hoşkara, B.Arch., Representative of Rector, Beykoz University, Türkiye • Sustainability Course Development at the University of Szeged Dr. Dénes Mátyás, PhD, Representative of Rector, University of Szeged, Hungary • Supporting Sustainability Integration in TVET Student Innovation Through the DNA Green Digital Self-Assessment Initiative: A Sustainability Profiling Approach Dr Aspalilla Binti Main, Representative of Director, Politeknik Merlimau Melaka, Malaysia <i>Question and Answer</i>
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12:10 PM – 01:00 PM	Networking Lunch	
01:00 PM – 02:30 PM	Session 2A Managing Governance and Digitalization Venue: ZN05 Chair: [Name of Chair], [Position], [Name of University], [Country] (5 presentations – 15 Minutes Each) Speakers: • UNDIP Green Monitoring System: An Integrated Digital Framework for Sustainable Campus Governance and Performance at Universitas Diponegoro Prof. Dr. Suharnomo, S.E., M.Si., Rector, Universitas Diponegoro, Indonesia • <i>To be Confirmed</i> Professor John O'Halloran, BSc Phd MRIA, President, University College Cork, Ireland* • Sustainability Governance in Institutionally Complex Universities: Institutional Trajectory and Reporting Frameworks at UNAM, 2018–2026 Prof. Delfina Corsi Villalobos, M.A., Representative of Rector, National Autonomous University of Mexico (UNAM), Mexico • The Pedagogical Braille Learning Center at Constantine 3 University: A Smart, Inclusive, and Sustainable Infrastructure Model for the 5th Generation University Prof. Riad Hamdouche, Vice-Rector, Constantine 3 University, Algeria • University as a Sustainable Tourism Destination: The Development Strategy of the NCNU Nature Education Park in Taiwan Prof. Yung Ping Tseng, Vice-President, National Chi Nan University, Taiwan <i>Question and Answer</i>	Session 2B Managing Setting, and Infrastructure Venue: ZN03 Chair: [Name of Chair], [Position], [Name of University], [Country] (5 presentations – 15 Minutes Each) Speakers: • Low-Carbon Campus Planning Through the RMU Green Concrete Matrix: A Sustainable Infrastructure Framework Prof Dr. Muhammad Umar, Rector, Rawalpindi Medical University, Pakistan • Smart Campus Technologies and Sustainability in Nigerian Universities: The Case of Lagos State University (LASU) Prof. Dr. Adejuwon Adewale Adeneye, Ph.D., D.Sc. (AM), Professor, Lagos State University, Nigeria • A Sustainability Dashboard: Utilization of ICT towards Effective Management of Sustainable Campus Infrastructure Dr. Eng. Heriansyah Putra, S.Pd., M.Eng, Representative of Rector, IPB University, Indonesia • Assessing Circularity in Higher Education Institutions: A Framework Applied to Unicamp, Brazil Dr. Thalita dos Santos Dalbello, Representative of Rector, University of Campinas, Brazil • Strengthening the Institutional Environmental Management System at El Bosque University: Strategies and Actions for University Environmental Sustainability Dr. Jaime Alberto Romero Infante, Representative of Rector, El Bosque University, Colombia <i>Question and Answer</i>

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02:30 PM – 02:45 PM	Coffee Break (ZN 01 and ZN02)	
02:45 PM – 04:15 PM	Session 3A Managing Energy and Climate Change Venue: ZN05 Chair: [Name of Chair], [Position], [Name of University], [Country] (5 presentations – 15 Minutes Each) Speakers: • Campus Solarization for Energy Sustainability and Green Skills Development in TVET Institutions: A Case Study of The Kisumu National Polytechnic, Kenya Ms. Catherine Kelonye, Rector, The Kisumu National Polytechnic, Kenya • Managing Climate Change at KMUTT Thailand: Climate Change Mitigation and Biodiversity Restoration Asst. Prof. Dr. Prasert Kanthamanon, Vice-President, King Mongkut's University of Technology Thonburi, Thailand • Integrated Sustainability Performance at German Jordanian University: A Multi-Criteria Assessment Aligned with UI GreenMetric Prof. Dr. Osama Saadeh, Representative of Rector, German Jordanian University, Jordan • Improving Energy Performance Through Smart Building Technologies: a case study Dr. Alessandro Sciuillo, Representative of Rector, University of Turin, Italy • Implementing ISO 14064-1 and Independent Verification in Higher Education: The Carbon Management Journey of Universidad Tecnológica ECOTEC, Ecuador Ms. Francesca Escala, M.Sc., Representative of Rector, Universidad Tecnológica ECOTEC, Ecuador <i>Question and Answer</i>	Session 3B Managing Water, Energy and Climate Change Venue: ZN03 Chair: [Name of Chair], [Position], [Name of University], [Country] (5 presentations – 15 Minutes Each) Speakers: • Water Stewardship Through Nature-Based Bioremediation: Universidad ECOTEC's Urban Mangrove Restoration Living Laboratory in Estero Salado Prof. Rafael Luque, Ph.D., Representative of Rector, Universidad Tecnológica ECOTEC, Ecuador • Hydroponic Smart Campus: A Climate-Resilient and Water-Efficient Model for Sustainable Universities Dr. Gumru Huseynova, Representative of Rector, Baku State University, Azerbaijan • High-Resolution Scope 3 Greenhouse Gas Inventory of a Chemical Engineering Faculty: Implications for University Sustainability Benchmarking Aim Dr. Chiriboga Gonzalo, Representative of Rector, Central University of Ecuador, Ecuador • Sustainable Campus: A Transformation Model Through Operations, Digital Monitoring, and Integrated Management Systems at Shiv Nadar Institution of Eminence Mr. Wing Commander Anand Sharma, Representative of Vice Chancellor, Shiv Nadar Institution of Eminence- Deemed to be University, India • Towards Circular Water Solutions on Campus - Integrating Potable Greywater Reuse, Rainwater Harvesting and Sustainability Assessment Mr. Marco Angilella, Dipl.-BW (FH), Department Head, Trier University of Applied Science / Institute of Applied Material Flow Management, Germany <i>Question and Answer</i>

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04:15 PM - 05:15 PM	Campus Tour (in groups)	
05:15 PM - 07:00 PM	German Barbecue and Refreshments on Campus	
07:00 PM	Train Transfer to Hotels	
DAY 3: 26 August 2026		
07:30 AM	Train Transfer from Hotels to Venue	
08:20 AM - 08:40 AM	Registration of Delegates - Video Profile UI GreenMetric - Video Profile Umwelt-Campus Birkenfeld (Trier University of Applied Sciences)	
09:00 AM - 09:15 AM	Opening – 30 years Environmental Campus Birkenfeld Venue: ZN014 Prof. Dr. Klaus Helling, Umwelt-Campus Birkenfeld, Germany	
09:15 AM - 10:00 AM	Keynote Speech Venue: ZN014 Highlights of 25 years applied Research for Sustainability – Decarbonization and Circular Economy in Practice Prof. Dr. Peter Heck, CEO Institute for applied Material Flow Management, Environmental Campus Birkenfeld, Germany	
10:00 AM - 10:30 AM	Coffee Break and Poster Session** (ZN01 and ZN02)	
10:30 AM – 12:00 AM	Session 4A Managing Governance and Digitalization Venue: ZN05 Chair: [Name of Chair], [Position], [Name of University], [Country] (5 presentations – 15 Minutes Each) Speakers: - Integrating Sustainability into Strategy: Ho Technical University's Journey to #1 in the UI GreenMetric ranking within Ghana Prof. George Harrison Coffie, Representative of Vice Chancellor, Ho Technical University, Ghana - To be Confirmed Ms. Erna Maters, Representative of Rector, Wageningen University & Research, Netherlands - Advancing Resource-Constrained Campuses Through Governance	Session 4B Managing Waste Venue: ZN03 Chair: [Name of Chair], [Position], [Name of University], [Country] (5 presentations – 15 Minutes Each) Speakers: - The impacts of visual pollution from waste sites on the mental and psychological performance of school students Prof. Dr. Hassan Shaker Majdi, President, Al-Mustaqbal University, Iraq - From Paper-Based Administration to Smart Sustainability: Integrating Waste Management and Digitalization at M'Hamed Bougara University of Boumerdes Prof. Dr Hamiane Messaoud,

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	Digitalization, and Integrated Performance: The Experience of Girne American University Prof. Dr. Terin Adali, Representative of Rector, Girne American University, North Cyprus - Governing University Impacts through a Digital and Regulatory Ecosystem: The Universidad Nacional de Piura Model for Sustainable Campus Governance Dr. Sara Luz Chunga Palomino, Representative of Rector, Universidad Nacional de Piura, Perú - Public Engagement, Lexical Emotional Framing, and Thematic Alignment of UI GreenMetric Instagram and TikTok Content with the 2026 Sustainable University Rankings Framework Dr. Rahmi, S.Hum, M.Sc., Manager of Operations, Data, and Service Development, UI GreenMetric, Indonesia Question and Answer	Representative of Rector, M'Hamed Bougara University of Boumerdes, Algeria - Campus Plastic Waste Management and Malaysia's National Roadmap Prof. Dr. Long Chiau Ming, Representative of President, Sunway University, Malaysia - Take-back - Reuse and Repair - Circular Economy at Environmental Campus Birkenfeld Prof. Dr.-Ing. Susanne Hartard, Professor, University of Applied Sciences Trier/Umwelt-Campus Birkenfeld, Germany - Auditing Waste Management Plans at Unicamp Dr. Regina Clélia da Costa Mesquita Micaroni, Representative of Rector, University of Campinas, Brazil Question and Answer
12.00 PM – 01.00 PM	Networking Lunch	
01:00 PM - 02:30 PM	Session 5A Managing Education and Research Venue: ZN05 Chair: [Name of Chair], [Position], [Name of University], [Country] (5 presentations – 15 Minutes Each) Speakers: Advancing Sustainability and Environmental Health in Higher Education: Sustainability and Environmental Health Advancement in Higher Education: A Two-Year Institutional Review of Green Metric Achievements Prof. Thamer AL Hilfi, MBChB/FICMS/FFPH/MHPE, Representative of President, Madenat Alelem University, Iraq	Session 5B Managing Waste, Governance and Digitalization Venue: ZN03 Chair: [Name of Chair], [Position], [Name of University], [Country] (5 presentations – 15 Minutes Each) Speakers: - Towards Zero-Waste Campuses: Stakeholder-Driven Waste Management Practices in Higher Educational Institutions in India Prof. Korrapati Narasimhulu, Ph.D, Representative of Director, National Institute of Technology Warangal, India - The Healthy Cities for Adolescents Program at Escuela Superior

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	- Cultivating Green Behavior Through Ecoliteracy: Designing Digital Leveled Books Based on Baduy Indigenous Wisdom for Sustainable Education Assoc. Prof. Dr. Sani Aryanto, S.Pd., M.Pd, Representative of Rector, Universitas Bhayangkara Jakarta Raya, Indonesia - Green Metrics Questionnaire as the Foundation for a Green University Strategy: The Case of Ala-too International University Dr. Bekimbetova Turdukan, Representative of Rector, International Ala-Too University, Kyrgyzstan - Traveling University. A signature seminar course to apply international Material Flow Management in practise Dr. Felix Flesch, Department Head, Trier University of Applied Sciences, Environmental Campus Birkenfeld, Institute for applied Material Flow Managment (IfaS), Germany - SDG 18 as a New Milestone for Ethnic-Racial Equality in Higher Education: The UFMS Experience in Brazil Mr. Leonardo Chaves de Carvalho, M.Sc, Sustainability Director, Universidade Federal de Mato Grosso do Sul (UFMS), Brazil <i>Question and Answer</i>	Politécnica de Chimborazo Prof. Eng. Rafael Alexander Cordova Uvidia, Representative of Rector, Escuela Superior Politécnica de Chimborazo, Ecuador - The Impact of Green Offices in Qualifying Public Universities for the UI GreenMetric Ranking: A Case Study of Luxor University Dr. Ibrahim Mohamed Ahmed Ibrahim, Representative of President, Luxor University, Egypt - When Infrastructure Meets Habit: A Human-Based Green University Framework for Distance Education Dr. Rini Dwiyan Hadiwidjaja, Representative of Rector, Universitas Terbuka, Indonesia - Retention of tacit knowledge in university administration: design and evaluation of an AI-supported collaborative protocol Mr. Eduardo García Ochoa, M.Sc. Representative of Rector, University of Valladolid, Spain <i>Question and Answer</i>
02:30 PM – 02:40 PM	Coffee Break	
02:40 PM – 02:45 PM	Report by Host of IWGM 2027	
02:45 PM – 03:00 PM	Closing Remarks Prof. Dr. Dorit Schumann, President, Umwelt-Campus Birkenfeld (Trier University of Applied Sciences), Germany Dr. Vishnu Juwono, S.E., M.I.A., Chairperson of UI GreenMetric	
03:00 PM – 03:30 PM	Bus Transfer to the location	
03:30 PM – 05:00 PM	Excursion to the Hunsrück-Hochwald National Park	
05:00 PM – 06:00 PM	Bus Transfer to the location	

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06:00 PM – 09:00 PM	Visit to Trier with guided stroll in Germany's oldest City Individual Dinner in Trier
09:00 PM	Bus Transfer to Hotels
DAY 4: 27 August 2026	
09:30 AM – 12:00 AM	Based on your preferences Individual appointments at the Umwelt-Campus Birkenfeld • Cooperation in study programs • Joined Research • Lab visits Visit of St. Wendel or Idar-Oberstein (from your hotels) Train Transfer to Frankfurt International Airport

*) to be confirmed

****) List of Accepted Poster Sessions:**

Managing Setting, and Infrastructure:

1. Comparison of Plant Species in Miyawaki Forest Versus the Rest of Rawalpindi Medical University Campus: A Green Concrete Matrix Approach
Prof Dr. Muhammad Umar, Rector, Rawalpindi Medical University, Pakistan
2. Building a Sustainable Innovation District: Governance and Territorial Planning in the HIDS Unicamp
Dr. Thalita dos Santos Dalbelo, Department Head, University of Campinas, Brazil
3. The University of Sopron's Nature-Positive Campus Model
Dr. habil. András Polgár, Associate Professor, University of Sopron, Hungary
4. Production of Pavers from the Reuse of Dry Solid Waste and Sand for The Construction of Degraded Access Roads in The City of Pemba, Mozambique.
Ms. Elsa Vicente, M.Sc, Assistant Professor, Catholic University of Mozambique, Mozambique
5. Advancing Sustainable Campuses through a Living Laboratory: Integrating Renewable Energy, Smart Water Management and Green TVET Education
Ms. Normazlina binti Mat Isa, Lecturer and Researcher, Politeknik Merlimau Melaka, Malaysia
6. Building A of ECOTEC University as a Model of Sustainable Infrastructure: Integration of LEED Criteria and University Environmental Management
Ms. Karen Ariana Alvarado Carrion, MGTR., Staff, Universidad Tecnologica ECOTEC, Ecuador
7. Spatial Correlation Analysis of NDVI and LST as a Basis for Predictive Microclimate Modeling on Campus: A Case Study of the Universitas Terbuka, Indonesia
Mr. Mirza Permana, ST.M.Si, Lecturer and Researcher, Universitas Terbuka, Indonesia

Managing Energy and Climate Change:

1. An intelligent Energy Consumption Management and Load Forecasting Model for Improving the Efficiency and the Sustainability of Energy Systems
Osama Abu-Elnasr, Dean, Luxor University and Luxor National University, Egypt

2. Towards a Sustainable Campus: The UP Manila Strategic Energy Management Roadmap (2024–2027)
Rosalie G. Flores-Bernardo, Department Head, University of the Philippines Manila, Philippines
3. Green Campus Initiatives: Decarbonizing the National Aviation Academy of the Philippines
Engr. Jerome C. Miranda, Director for Institutional Development and Planning Office, National Aviation Academy of the Philippines, Philippines
4. Environmental and Social Impact Assessment of University Operations at Universitas Indonesia Using Environmental Life Cycle Assessment and Social Life Cycle Assessment
Aprielya Nurazizah Djajasumitra, Student, Universitas Indonesia, Indonesia
5. Sustainable University Transformation through Energy Management Practices and Carbon Emission Reduction Strategies
Kittinut Kaewthonh, Staff, King Mongkut's University of Technology Thonburi, Thailand

Managing Waste:

1. Waste Management Through Green Café Campus Initiatives: A Case Study of Universitas Bhayangkara Jakarta Raya
Dr. Diah Ayu Permatasari, ST., S.IP., SH., M.IR, Department Head, Universitas Bhayangkara Jakarta Raya, Indonesia
2. Role of Green Nexus Research Center to implement Campus Innovation Lab: From Waste to Worth at Ala-Too International University
Maral Sagynaliyeva, Sustainability Director, Ala-Too International University, Kyrgyzstan
3. Circularity That Pays Off: How ELTE Saved 1 Billion HUF Through 10R-Driven Volunteer Engagement of ELTE EKSZ
Mudra Viktória, ESG Consultant, Eötvös Loránd University, Hungary

Managing Water:

1. Technical and Ecological Aspects of Water-Saving Tree Cultivation in Turkmenistan
Yuldashov Bahadir, M.Sc., Department Head, Oguz han Engineering and technology university, Turkmenistan

Managing Education and Research:

1. Creating synergy to support the implementation of education for sustainable development at university level
Amaneh Javid, Vice-Rector, Science and Arts University, Yazd, Iran, Iran
2. AI-Enabled Digital Transformation in Education and Research for University Sustainability
Prof Ahmed Ramadan Elsheakh, Professor, Mansoura National University, Egypt
3. Environmental Communication and Sustainable Lifestyle Habits in Higher Education: Proposal of an Indicator-Based Evaluation Framework
Jaime Alberto Romero Infante, Ph.D., Sustainability Director, Universidad El Bosque, Colombia
4. Standardising Environmental, Nutritional, and Socio-Economic Impact Metrics for Food Rescue and Redistribution in Developing Economies — Evidence from Malaysia
Prof. Long Chiau Ming, PhD, Vice-Dean, Sunway University, Malaysia
5. University Ranking in Health Sciences: Evaluating Factors leading to the Muhimbili University of Health and Allied Sciences' position in Sub-Saharan Africa
Dr. Rehema Chande Mallya, Director of Library Services, Muhimbili University Of Health And Allied Sciences, Tanzania
6. Mapping Green-Job Signals in Indonesian LinkedIn Vacancies to Support Sustainable Higher Education Assessment Reporting
Rahmi, S.Hum., M.Sc., Ph.D., Assistant Professor, UI GreenMetric, Universitas Indonesia, Indonesia
7. Restoration of the Old Sariaya Municipal Building for Adaptive Reuse as a Cultural

Hub: A Research-based Extension Model for Heritage Conservation, Education, and Community Engagement

Ar. Diane A. Jose, Dean, Eulogio "Amang" Rodriguez Institute of Science and Technology, Philippines

8. Gamification, Partnerships and SDGs: Educational Innovation Model for Sustainability at Universidad Tecnológica Israel

Prof. Martha Elizabeth Salazar Jacome, Sustainability Director, Universidad Tecnológica Israel, Ecuador

9. Cognitive Bridge: A Sustainable Pedagogy for Critical AI Literacy in Engineering Education

Ms. Asya Kosyan, Lecturer and Researcher, National Polytechnic University of Armenia, Armenia

10. From Publications to Planetary Impact: Developing a Sustainability Research Impact Index for African Universities

Mr. Joshua Simuka, Department Head, Harare Institute of Technology, Zimbabwe

11. Integrating Sustainability into Forestry Education and Research: A Faculty-Centered Approach to Managing Education and Research for Sustainable Universities

Dr. Sher Shah, Assistant Professor, University of Swat, Pakistan

12. From Policy to Practice: Strengthening Building-Based Waste Management through Discourse-Oriented Policy Communication at Universitas Pendidikan Indonesia

Dr. Mahardhika Zifana, Assistant Professor, Universitas Pendidikan Indonesia, Indonesia

13. Approval trajectories of degree research protocols: a Bayesian ordinal regression model in a Faculty Research Commission

Paola Toapanta-Pinta, Ph.D., Professor, Universidad Central del Ecuador, Ecuador

14. When p-Values Disagree with Posteriors: A Paired Frequentist–Bayesian Comparison Under Non-Normality

Santiago Vasco Morales, Ph.D., Professor, Universidad Central del Ecuador, Ecuador

15. Developing Environmental Responsibility in Pre-Service Teachers through the “One Student – One Tree – One Lesson” Model: A Case-Based Pedagogical Approach

Abdisheripova Mahliyo, Staff, Urgench State Pedagogical Institute, Uzbekistan

Managing Governance and Digitalization:

1. Sustainable Higher Education Infrastructure in Developing Countries: Integrating Governance, Smart Digitalization, and Institutional Performance

Dr Mubashir Ahmad, Sustainability Director, Northern University, Pakistan

2. All Roads Lead to a Green Campus: Equifinal Configurations, Dynamic Capabilities, and a Green Credit Proposal for Public Service Agency (BLU) Higher Education Institutions

Dr. (Cand.) Ahmad Nurholis, SE., MM., Researcher and Policy Analyst, Ministry of Finance, Indonesia

3. Towards Intelligent Sustainable Universities: A Systematic Review of Sustainability Dashboards as Catalysts for Governance Excellence, Performance Monitoring, and Institutional Transformation

Mr. Joshua Simuka, Department Head, Harare Institute of Technology, Zimbabwe

4. Digital Governance For Sustainable University Campuses: A Framework For Data-Driven UI GreenMetric Performance

Dr. Adewale Emmanuel Adeyemi, Ph.D., Department Head, Miva Open University, Nigeria

5. Embedding Sustainability into Teaching, Research, and Community Engagement: The Role of Universities in Advancing the SDGs

Dr. Adewale Emmanuel Adeyemi, Ph.D., Department Head, Miva Open University, Nigeria

6. The Living Lab as Institutional Operating System: Integrating Three University Missions with Sustainability Embedded in the Research, Innovation, and Technology Transfer Portfolio at the West University of Timișoara

- Ioan Chindris, Higher Education Specialist, West University of Timisoara, Romania**

7. From Quality Assurance to Sustainable University Transformation: Integrating Governance, Digitalization, and Performance Management in Higher Education
Nabila Mohammed Al Macki (MBA, SFHEA), Deputy Dean, Majan Univeristy College, Oman
8. Digital Governance Transformation at Universitas Bhayangkara Jakarta Raya To Support Sustainable Development Goals (SDGs)
Ferawaty Puspitorini, S.S., M.Pd, Department Head, Universitas Bhayangkara Jakarta Raya, Indonesia
9. Bridging the Integration Gap in Campus Sustainability: A Double-Helix Framework for Governance and Digitalization
Renato L. Base, Department Head, University of Science and Technology of Southern Philippines, Cagayan de Oro Campus, Philippines
10. Digital Governance in Higher Education: Evaluating the Role of HEMIS system in Paperless Administration and Sustainable campus Transformation
Dr. Matkarimova Shokhista Khabibullayevna, Associate Professor, Urgench State Pedagogical Institute, Uzbekistan
11. Designing a Smart Sustainability Dashboard for Higher Education: A 5-Year Clustering and Logistic Regression Analysis of Iranian Universities Based on UI GreenMetric (2021–2025)
Dr. Afsaneh Ghalehnovi, Assistant Professor, Khorasan Institute of Higher Education, Mashhad, Iran
12. The National Framework for a Green University Environment: A Governance Instrument for Advancing the Ecological Transition of Higher Education in Tunisia
Sifaoui Wiem, Professor, Institut National Agronomique de Tunis, Tunisia
13. Governance, Digitalization, and Public Value in Circular Economy Policies: Comparative Insights from Brazil and the United States.
Luiz Henrique Paiva Pires, Researcher, University of Brasília, Brazil
14. The sustainable development of a federal public education institution - IFSP
Rodrigo de Benedictis Delphino, Sustainability Director, Federal Institute of Sao Paulo, Brazil
15. Greening CSU: Executive Multi-Dimensional Approach to Institutional Development
Dr. Arthur G. Ibañez, Dr. Audy R. Quebral, Professor, Cagayan State University, Philippines
16. TaskTracer: A Sustainable Digital Platform for Transparent Continuous Assessment Management
Dr. Hasmaini binti Hashim, Lecturer, Politeknik Merlimau Melaka, Malaysia
17. Governance through Digital Transformation: An Assessment of the Transition to Institutional Quality Circle under the HEC-PSG 2023 Policy
Dr. Muhammad Ammad ul Haq, Associate Professor, Al-Kawthar University, Pakistan
18. Towards Digitalization and Paperless Processes: Barriers and Enablers of Digital Transformation in a Philippine Higher Education Institution
Asst. Prof. Marbert John C. Marasigan, MSc., Department Head, University of the Philippines Manila, Philippines
19. Advancing Sustainable Campuses Through Integrated Environmental Governance: A Case Study of a Brazilian Higher Education Institution
Prof. Dra. Daniela Gislane De Oliveira, Professor, Faculdades Integradas Da América Do Sul, Brazil
20. The Paperless Paradox: A Longitudinal Analysis of Environmental Cost-Shifting and the Myth of Clean Governance in Emerging Universities
Abdyreshit Sadyk, Student, Oguz han Engineering and Technology University of Turkmenistan, Turkmenistan