







PROGRAMME SYMPOSIUM ON SUSTAINABILITY IN UNIVERSITY CAMPUSES (SSUC- 2017)

São Paulo, Brazil 18th-19th September 2017







BACKGROUND

It is widely known that matters related to sustainable development, albeit global in nature, are best handled at the local level. This line of thinking is particularly true to the higher education context, where the design and implementation of sustainability initiatives on campuses can demonstrate how a given university translates the principles of sustainable development into practice, at the institutional level.

Yet, despite the perceived need to discuss approaches and methods to make university campuses more sustainable, there is a paucity of specific events where a dialogue among sustainability academics and practitioners concerned with a) research, projects b) teaching and c) planning and infra-structure leading to campus greening takes place, so as to allow a transdisciplinary and cross-sectoral exchange of ideas and experiences on the issues, matters and problems at hand.

It is against this background that the "Symposium on Sustainability in University Campuses" (SSUC-2017) is being organised by the Universidade de São Paulo in Brazil, Manchester Metropolitan University (UK), the Research and Transfer Centre "Applications of Life Sciences" of the Hamburg University of Applied Sciences (Germany), and the Inter-University Sustainable Development Research Programme (IUSDRP). The Universidade de São Paulo, founded in 1934, has over 94.000 students. It is the largest university in Brazil, and one of the largest institutions of higher education in Latin America.

The theme of the "Symposium on Sustainability in University Campuses" is: "Campuses as living labs for connecting the nexus energy, climate and sustainable development", and will contribute to the further development of this fast-growing field. The event will showcase examples of campus-based research and teaching projects, regenerative campus design, low-carbon and zero carbon buildings, waste prevention, and resilient transport, among others. Ultimately, SSUC-2017 will demonstrate the role of Campuses as platforms for transformative social learning and research, and explore the means via which university campuses can be made more sustainable.

AIMS

The aims of the "Symposium on Sustainability in University Campuses" are as follows:

- i. to provide universities all round the world with an opportunity to display and present their works on campus greening and sustainable campus development
- ii. to foster the exchange of information, ideas and experiences acquired in the execution of research, teaching and projects on campus greening and design, especially successful initiatives and good practice;
- iii. to discuss methodological approaches and projects which aim to integrate the topic of sustainable development in campus design and operations;
- iv. to network the participants and provide a platform so they can explore possibilities for cooperation.

Last but not least, a further aim of the event will be to document and disseminate the wealth of experiences available today. To this purpose, the book "The University Campus of the Future: connecting the nexus energy, climate and sustainable development in university operations", will be published, with all accepted papers. It will be part of the award-winning "World Sustainability Series", published by Springer, one of the world's top five scientific publishers. The books in the series are fully peer-reviewed, and officially count as publication outputs for promotion and tenure purposes.

PROFILE OF PARTICIPANTS

Delegates attending the "Symposium on Sustainability in University Campuses" will come from a cross-sectoral range of areas. These are:

- i. members of university administrations;
- ii. campus facilities and operations staff;
- iii. teaching and research staff;
- iv. student groups;
- v. project officers and consultants;
- vi. other people interested in the field.

It is believed that this wide range of participants will help to outline the need for integrated approaches towards sustainable campus development.

STRUCTURE OF THE EVENT

The "Symposium on Sustainability in University Campuses" will be organised in two main strands:

STRAND 1: Poster Sessions

Participating universities and organisations will be able to put-up posters describing their works and projects and to distribute the relevant information to the participants. The posters session will be the backbone of the event and will allow close, one-to-one contacts between the participants and the exhibitors.

STRAND 2: Presentations

A set of presentations, divided into 3 main sessions will be organised, dealing with some of the issues of strategic value in designing the campus of the future. These are:

Session 1: Sustainability in Campus Activities, Facilities/Operations **Session 2:** Research, Planning and Development in Campus Greening **Session 3:** Student Activities and Participation in Campus Greening

A tour of the facilities at the Universidade de São Paul will be offered, with examples of how to implement campus greening initiatives.

TIME-TABLE

The "Symposium on Sustainability in University Campuses" will be held from Monday 18th to Tuesday 19th September 2017. The schedule is as follows:

MONDAY, 18 th SEPTEMBER 2017	TUESDAY, 19 th SEPTEMBER 2017
Morning: Opening Session and Plenaries	All day: Exhibition and visit to displays Morning: Plenaries 3 and 4 / Session 3
Afternoon: Sessions 1 and 2	Afternoon: Campus Greening: a tour of the facilities
Evening: Reception	Final Session

LOCATION AND SCHEDULE

The "Symposium on Sustainability in University Campuses" is held at the Campus of Universidade de São Paulo, in São Paulo, Brazil. The official address is: Cidade Universitária Armando de Salles Oliveira (CUASO), Av. Prof. Almeida Prado 1280, Butantã, São Paulo, SP CEP 05508-900. Brazil. Web: https://g.co/kgs/gjDYD4

MONDAY	18 SEPTEMBER 2017
08.00 - 08.30	Set-up of displays BBM - Biblioteca Brasiliana Guita e José Mindlin Venue: Rua da Biblioteca, s/n - Butantã, São Paulo - SP,
08.30 - 09.00	Registration
09.00 - 10.00	Opening
10.00 - 10.40	Key note speech Building Environmental Policies for the Universidade de São Paulo Prof. Marcelo de Andrade Roméro - Provost for Culture and Extension Universidade de São Paulo - Brazil
10.40 - 11.00	Discussion
11.00 - 11.30	Plenary presentation 1 Turning Waste into Power: Michigan State University's Anaerobic Digester Dr. Wolfgang Bauer Michigan State University - USA
11.30 - 12.00	Plenary presentation 2 Regional development in Latin America as a way to promote education for sustainable development: the case study of the university of Ibagué in Colombia Lady Johanna Peñaloza Farfán, Universidad de Ibagué - Colombia
12.00 - 13.30	Lunch CDI Venue: Av. Prof Lúcio Martins Rodrigues,310 - Bloco B - 1 Floor Butantã, São Paulo - SP

13.30 - 15.00	
10.00	Parallel Sessions: Sustainability in Campus Activities, Facilities/Operations Aucani - USP Internacional Cooperation Office Venue: Av. Prof. Lúcio Martins Rodrigues, 310, Bloco B – 3 Floor. Butantã, São Paulo - SP.
ROOM 2	Session 1A
ROOM 3A	Session 1B
15.00 - 15.30	Coffee Break and visit to posters - ROOM 4
	Parallel Sessions: Research, Planning and Development in Campus Greening
ROOM 2	Session 2A
ROOM 3A	Session 2B
17.00 - 18.00	Informal interactions among delegates
18.00 - 19.30	Reception
TUESDAY	19 SEPTEMBER 2017
,	Plenary presentation 3 - ROOM 3A Aucani - USP Internacional Cooperation Office Venue: Av. Prof. Lúcio Martins Rodrigues, 310, Bloco B – 3 Floor Butantã, São Paulo - SP.
,	Space, like time, is money: Evaluating space utilisation in Saudi Arabian universities Naif Alghamdi King Saud University - Saudi Arabia
09.40 - 10.20	Plenary presentation 4 - ROOM 3A
, !	Environmental governance of solid waste in USP Campuses: the university as a laboratory for environmental public policies Ana Carolina Corberi Fama Ayoub e Silva, Prof. Tadeu Malheiros Jniversidade de São Paulo - Brazil
10.20 - 11.00	Discussion
11.00 - 11.30	Coffee break and visit to posters - ROOM 4

TUESDAY	19 SEPTEMBER 2017
11.30 - 13.00	Parallel Sessions: Student Activities and Participation in Campus Greening
ROOM 2	Session 3A
ROOM 3A	Session 3B
13.00 - 14.00	Lunch
10.00	Venue: Av. Prof Lúcio Martins Rodrigues, 310 - Bloco B - 1 Floor
14.00 - 15.30	Campus Greening: a tour of the facilities of USP
15.30 - 16.00	Coffee break and visit to posters - ROOM 4
16.00 - 16.30	Final Session with hand over of the best papers Award - ROC
	Prof. Luciana Brandli
	University of Passo Fundo
	Prof. Paulo Santos de Almeida Universidade de São Paulo - Brazil
16.30	Event Closing

Monday 18th September 2017 - Session 1A - ROOM 2

The USP-SP community understanding about sustainability

Prof. Margarida Maria Krohling Kunsch, Iara Maria da Silva Moya, Vivian Paes Barretto Smith, Universidade de São Paulo, Brazil, mkkunsch@usp.br, iaiamoya@usp.br, vivi.barreto.smith@gmail.com

An experience of participatory construction of solid waste management and environmental education indicators on an university campus

Antonio Carlos Merger Junior, Universidade de São Paulo, Brazil, antonio.merger@usp.br

UFRJ Campus: a city of innovative mobility

Richard M. Stephan, Federal University of Rio de Janeiro, Brazil, richard@dee.ufrj.br

Sustainable management analysis of a contaminated area on USP capital campus Fernanda Bertaco Bueno, Universidade de São Paulo, Brazil, fbb85@hotmail.com

Development and Implementation of the Sustainable Logistic Management Plan of the Federal University of ABC

Prof. Dr. Giulliana Mondelli, Federal University of ABC, Brazil, g.mondelli@ufabc.edu.br

Public University houses community garden to promote sustainability Victor A. M. Reis, Universidade de São Paulo, Brazil, victor. alexandre.reis@usp.br

Indoor spaces environmental evaluation for office buildings at CUASO - Applicability of the BOSSA Time Lapse

Aparecida A. Bou Ghosn, Universidade de São Paulo, Brazil, cidaboughosn@gmail.com

Chairperson : Prof. Paulo Santos de Almeida

Monday 18th September 2017 - Session 1B - ROOM 3A

The Environmental Management Plan at Universidade de São Paulo: A Methodology for Sustainable Buildings Policy and its Further Developments Paula Lelis Rabelo Albala, Universidade de São Paulo, Brazil, paula.lelis@gmail.com

How reliable is the temperature information of street thermometers? A simple case study in São Paulo city Jonas Guitart Guimarães de Arqueros e Ribeiro, Universidade de São Paulo, Brazil, jonas.ribeiro@usp.br

Analysis of energy consumption and efficiency at University of Passo Fundo – Brazil Amanda Lange Salvia, Giovana Reginatto and Luciana Londero Brandli, University of Passo Fundo, Brazil, amandasalvia@gmail.com, gioreginato@gmail.com, brandli@upf.br

Universities in transition to sustainability: challenges and opportunities for the campus of the University of Brasilia in Planaltina

Marcelo Bizerril, University of Brasilia, Brazil, bizerril@unb.br

Sustainability on University of São Paulo's campi: the case of the Environmental Law Clinic and its contributions

Camila Vitória Bonifácio Rocha, Luísa Martins de Arruda Câmara and Thomas Terdiman Schaalmann, Universidade de São Paulo, Brazil, clinica_direitoambiental@googlegroups.com

Sustainable campus in the Brazilian scenario: case study of the Federal University of Lavras Tatiana Tucunduva Philippi Cortese, University Nove de Julho, taticortese@gmail.com

The sensitization of the young French students by the 2015 "Réforme des Collèges" should drive to deep changes in diploma proposed to those future university students

Judith Priam, Academy of French Guyana, Porto Rico, priamjud@gmail.com

Chairperson: Prof. Fernanda da Rocha Brando Fernandez

Monday 18th September 2017 - Session 2A - ROOM 2

School of Public Health, Universidade de Sao Paulo - marching towards socioeconomic and environmental sustainability

Ana Maria Maniero Moreira, Universidade de São Paulo, Brazil, anamariainforme@hotmail.com

Sustainable Brazilian Universities: Composition of Characteristics, Indicators and Performance Parameters

Luis Antonio Verona, Pontifícia Universidade Católica do Paraná, Brazil, luis.verona2013@gmail.com

Campuses in the Global South: is sustainability possible without considering social and territorial dimensions?

Gabriel Mazzola Poli de Figueiredo, Universidade de São Paulo, Brazil, gabriel.poli.figueiredo@gmail.com

Sustainability and climate action in the value proposition of Science Parks and Areas of Innovation: is the future already happening?

Diego Pereira Ramos, Fundação Getulio Vargas, Brazil, diego.gestor@gmail.com

Recommendations for preparation of anthropogenic greenhouse gases emission inventory for university campuses

Rogerio Santovito, Universidade de São Paulo, Brazil, rogerio. santovito@usp.br

Design and waste upcycling from tree pruning and fallen trees at the USP Campus (Universidade de São Paulo) – potentialities

Cyntia Santos Malaguti de Sousa, Universidade de São Paulo, Brazil, cyntiamalaguti@usp.br

Teacher training in environmental education and its relation with the sustainability culture in two undergraduate degrees at USP

Rosana Louro Ferreira Silva, Universidade de São Paulo, Brazil, rosanas@usp.br

Chairperson: Prof. Tamara Maria Gomes

Monday 18th September 2017 - Session 2B - ROOM 3A

The application of eco-efficiency in university buildings: policies and taking decision processes Marcos Antonio Leite Frandoloso, University of Passo Fundo, Brazil, frandoloso@upf.br

Diagnosis of chemical and special waste management in a higher education institution: a methodology for data acquisition and processing

Bruno E. S. Silva, Federal University of Santa Catarina, Brazil, bruno.silva@rotaria.net

Universities as Sustainable Actors: A case Study of the Environmental Plan of the Universidade de São Paulo (USP with emphasis in the actions of the Sustainable Building Working Group (WG Mariana Auad Proença, Universidade de São Paulo, Brazil, marianaproenca.arq@gmail.com

Sustainable campus model at the University of Campinas – Brazil: An integrated living lab for renewable generation, electric mobility, energy efficiency, monitoring and energy demand management

Luiz da Silva, University of Campinas, Brazil, lui@dsee.fee. unicamp.br

Sustainability in University Campuses and Environmental Education Policy: Complementary Governances Toward Consciousness Structure in Carbon Emissions Reductions
Anderson Soares Lopes, Universidade de São Paulo, Brazil, aslturjp@yahoo.com.br

Sustainability dimensions and public relations practices in public health system Simone Alves de Carvalho, Universidade de São Paulo, Brazil, simonecarvalho@usp.br

Chairperson : Prof. Rosa Kalil

Tuesday 19th September 2017 - Session 3A - ROOM 2

Assessing Culture of Sustainability at the Universidade de São Paulo – São Carlos campus Tadeu Fabricio Malheiros, Universidade de São Paulo, Brazil, moreirarmt@gmail.com

Arts-based approaches for Environmental Awareness in University Campuses Andressa Schröder, International Graduate Centre for the Study of Culture (GCSC, Germany, Andressa.Schroeder@gcsc.uni-giessen.de

Divergences and convergences of two public universities in different contexts: the University of Copenhagen and the Universidade de São Paulo

Silvia Sayuri Mandai, Universidade de São Paulo, Brazil, silvia.mandai@usp.br

Educational institutions and universal accessibility: in search of sustainability on university campus Rosa Maria Locatelli Kalil, University of Passo Fundo, Brazil, kalil@upf.br

Sustainability and Higher Education in the Amazon: a stu- dy based on the Institutional Development Plan (IDP of the Federal University of Western Pará

Luis Alipio Gomes and Tania Brasileiro, Federal University of Western Para, Brazil, luisalipiogomes@hotmail.com

Assessment of outdoor comfort conditions based on the application of a participative model in open urban spaces

Alessandra R. Prata-Shimomura, Universidade de São Paulo, Brazil, arprata.shimo@gmail.com

Recovery of a green area inside the campus os Federal University os Santa Catarina through Agroecological Agroforest Systems

Pedro Buss Martins, Federal University of Santa Catarina, Brazil, pbmbuss@gmail.com

Chairperson: Prof. Marcos Frandoloso

Tuesday 19th September 2017 - Session 3B - ROOM 3A

Socio-environmental Agenda: A planning instrument to improve sustainable development in University Campi Maria Fernanda R. Campos Lemos and Melissa Casacchi Antunes, Pontifical Catholic University of Rio de Janeiro, Brazil, mariafernandalemos@puc-rio.br, melissa-nima@puc-rio.br

How Entrepreneurship in Higher Education helps to Sustainable Campus Development at the Local Level: The case of Tecnocampus

Dr. Marian Buil Fabregà, Escola Superior en Ciències Socials i de l'Empresa Tecnocampus, Pompeu Fabra University, Spain, mbuil@tecnocampus.cat

Four years of experience with the Sao Paulo University Medical School Community Garden Marcia Kubrusly, Regiani Carvalho Oliveira and Katia Cristina Dantas, Universidade de São Paulo, Brazil, marcia.kubrusly@hc.fm.usp.br, regiani@usp.br, kadantas@ usp.br

The role of universities to promote sustainable practices and climate change adaptation: Analysis of the 22 Conferences of the Parties using text mining

Issa Ibrahim Berchin, Unisul, Brazil, issaberchim@gmail.com

Use of Multicriteria Decision Aid Methods in Evaluating the Millennuim Development Goals (MDG and Post-2015: alternative for effective implementation of Sustainable Development Goals (SDG Noemi Bonina, Fluminense Federal University, Brazil, noemi_alice@yahoo.com.br

The Sustainability strategies in the Portuguese Higher Education Institutions: Commitments and Practices Carla Sofia Farinha, Universidade Aberta & University of Aveiro, Portugal, carlasofia.farinha@gmail.com

Main obstacles ans opportunities for promoting the urban afforestation at the campus of the Federal University of Recôncavo da Bahia in Cruz das Almas (Brazil)

Flora Bonazzi Piasentin, Federal University of Recôncavo da Bahia, Brazil, florapro2002@yahoo.com.br

Chairperson: Prof. Luciana Brandli

ORGANISERS

- Universidade de São Paulo
- · Manchester Metropolitan University
- Hamburg University of Applied Sciences Research and Transfer Centre "Applications of Life Sciences"
- Inter-University Sustainable Development Research Programme (IUSDRP)

SCIENTIFIC COMMITTEE

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- University, UK, HAW Hamburg, Germany
- Prof. Patrícia Faga Iglecias Lemos, Universidade de São Paulo, Brazil

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- Prof. Luis Vargas, University of Chile, Chile
- Prof. Luis Velazquez, University of Sonora, Mexico

ACCOMMODATION SUGGESTIONS

Accommodation options through Universidade de São Paulo

HOTELS OPTIONS AND BUDGET

Meliá Jardim Europa - Itaim Bibi (João Cachoeira Street, 107).

Prices: R\$565,95 per night for a single or double room including breakfast (Deluxe category)

Tryp Jesuíno Arruda - Itaim Bibi (Jesuíno Arruda Street, 806).

Prices: R\$ 279,00 per night for a single or double room including breakfast (Tryp category) R\$319,00 per night for a single or double room including breakfast (Premium category)

Tryp Iguatemi - Itaim Bibi (Iguatemi Street, 150).

Prices:

R\$299,00 per night for a single or double room including breakfast (Tryp category)

R\$339 per night for a single or double room including breakfast (Premium category)

Tryp Itaim – Itaim Bibi (Manuel Guedes Street, 320)

Prices:

R\$279,00 per night for a single or double room including breakfast (Tryp category)
R\$319,00 per night for a single or double room including breakfast (Premium category)

Go Inn Jaguaré (Jaguaré Avenue, 1664).

Prices:

R\$220,00 – SINGLE ROOM R\$250,00 – DOUBLE/TWIN ROOM R\$310,00 – TRIPLE ROOM (+5% tax)

*BREAKFAST AND WIFI INCLUDED http://www.atlanticahotels.com.br/nossos-hoteis/bandeiras/go-inn

Hotel Solarium - Osasco (Conde Luis Eduardo Matarazzo Street, 100).

Prices:

R\$165,00 - SINGLE ROOM

R\$190,00 - DOUBLE/TWIN ROOM *BREAKFAST, PARKING AND WIFI INCLUDED

http://www.solariumhotel.com.br/

Ibis Budget Hotel - Osasco (Autonomistas Avenue, 2435).

Prices:

R\$159,00 – ROOM FOR UP 2 PEOPLE (Price for today)

(+3% tax)

- * WIFI INCLUDED
- * BREAKFAST NOT INCLUDED (R\$23,00 PER PERSON) http://www.ibis.com/pt-br/brasil/index.shtml

HOSTEL OPTIONS:

Ô de Casa Hostel - Vila Madalena (R. Luís Anhaia Street, 54).

Price

R\$107,00 (Prices subject to variation)

* WIFI INCLUDED

http://odecasahostel.com/en/

Don Valente Pusada - Pinheiros (Capote Valente Street).

Price:

R\$108,00 (Prices subject to variation)

* WIFI INCLUDED

https://www.donvalentepousada.com.br/

Ppo Hostel I Cucina - Pinheiros (Cônego Eugênio Leite Street, 1075).

Price:

R\$35,00 (Prices subject to variation)

*WIFI INCLUDED

http://ppohostel.com.br/

Okupe Hostel - Jardins (Rebouças Avenue, 990).

Price:

R\$58,00 (Prices subject to variation)

*BREAKFAST AND WIFI INCLUDED

http://okupehostels.com.br/mobile/pt/

Sampa Hostel – Vila Madalena (Girassol Street, 519).

Price:

R\$37,00 (Prices subject to variation)

*BREAKFAST AND WIFI INCLUDED

http://sampahostel.com.br/

Hey Hostel - Pinheiros (Bartolomeu Zunega Street, 43).

Price:

R\$119,00 (Prices subject to variation)

*BREAKFAST AND WIFI INCLUDED

http://www.heyhostel.com.br/ http://hostelcalifornia.com.br/

Califórnia Hostel – Pinheiros (João Moura Street, 607).

Price:

R\$140,00 (Prices subject to variation)

*BREAKFAST AND WIFI INCLUDED

City Lights Hostel - Pinheiros (Padre Garcia Velho Street, 44).

https://www.citylightshostel.com/

Price:

R\$65,00 (Prices subject to variation)

* WIFI INCLUDED

Jardins Village Hostel - Jardins (Augusta Street, 2366).

Price:

R\$110,00 (Prices subject to variation)

* BREAKFAST AND WIFI INCLUDED

HBB Hostel Brasil Boutique- Vila Madalena (Fidalga Street, 479).

Price:

R\$150,00 (Prices subject to variation)

*BREAKFAST AND WIFI INCLUDED

http://hbbhostel.com.br/en

The Pod SP Hostel & Bar-Pinheiros (Dante Carraro Street, 94).

Price:

R\$119,00 (Prices subject to variation)

*BREAKFAST AND WIFI INCLUDED

For more information, please contact: sga.eventos@usp.br

GETTING TO THE UNIVERSITY OF SÃO PAULO: OPTIONS OF BUS LINES TO THE CIDADE UNIVERSITÁRIA



These lines crosses Cardeal Arcoverde street, near Clínicas subway station.

After 2pm on Saturdays, Sundays and Holidays entries are controlled.

The São Paulo Transports Company (SPTrans) runs all bus routes in the city of São Paulo. To get information about routes and bus stops, go to: http://www.sptrans.com.br/ or dial 156.

FOR FURTHER INFORMATION, PLEASE GO TO:

Intercity bus routes in São Paulo please visit:

Please, visit the website: http://www.emtu.sp.gov.br/ or dial +55 0800-724-0555

Subway network in São Paulo, please visit:

Please, visit the website http://www.metro.sp.gov.br/ or dial +55 0800-770 -7722

Rail network in São Paulo, please visit:

Please, visit the website http://www.cptm.sp.gov.br/ or dial +55 0800-055-0121

^{**} These lines do not operate on Saturdays and Sundays.

General Information and lodging tips

USP does not have dormitories for foreign exchange students. However, there is a list of family homes, student boarding houses, hotels and hostels in the city of São Paulo. Costs vary according to location, service, type of room etc.

Mobile apps to access taxi service

Uber, 99Taxi and Cabify

UNIVERSIDADE DE SÃO PAULO (USP) - CUASO: CAMPUS MAP



1) Aucani: Av. Prof. Lúcio Martins Rodrigues, 310, Bloco B - 3 Floor, Butantã, São Paulo - SP https://goo.gl/maps/gxWADE5YPsD2

2) BBM - Biblioteca Brasiliana Guita e José Mindlin : R. da Biblioteca, s/n - Butantã, São Paulo - SP https://goo.gl/maps/fuvZvCcX7Kz