

AGENDA (Preliminary)

DYNAMIC LIGHT

Final Conference

26.& 27. März 2019, Hochschule Wismar





Conference Location:

**Hochschule Wismar,
Fakultät Gestaltung
Foyer Haus 7a
Philipp-Müller-Str.14
23966 Wismar**

Arrival Day,

Monday 25.3.2019

- Possibility to see lichtcampus 2019 installations on campus and in town
- Registration + Get together (early evening)

Conference Day 1 **Tuesday 26.3.2019**

- Public lighting in times of digitalisation
- Light quality in public space
- Dynamic Lighting is sustainable Lighting

Conference Day 2 **Wednesday 27.3.2019**

- Understanding Public Space: City and data
- Cities: Implementation of Dynamic Lighting

Participation free of charge for registered users.

Please register before 15th of March 2019. Thank you!

https://ec.europa.eu/eusurvey/runner/Dynamic_Light_Conference_Wismar_2019

At the Arrival Day at the campus and in the city of Wismar public presentations of the work results of "LICHT CAMPUS 2019 - innovation through light" (a one week international interdisciplinary lighting workshop with students, designers, and artists) will be held. Please check the website for frequent updates of the scheduled presentations and activities.

Please check the Website of
"LICHTCAMPUS 2019- Innovation through light"

<http://2019.lichtcampus.net/>



Final Conference Dynamic Light Wismar -Day 1 - 26.3.2019-

9:00	Arrival+ Registration	
	Public Lighting in times of digitalisation	
9.15-9:30	Welcome	Prof.Dr. Bodo Wiegand-Hoffmeister, Rektor Hochschule Wismar
9:30-9.45	Digitalisierung in Mecklenburg Vorpommern und Europa	Christian Pegel, Minister für Energie, Infrastruktur und Digitalisierung
10:00-10:45	Inspiring people to shape the future	Andreas Huber, CEO Club of Rome
10:45-11:15	Coffeebreak	
11:15-12:15	Project Presentation „Dynamic Light“ and short presentations pilot installations	Prof. Dr. Thomas Römhold, Hochschule Wismar
12:15 –13:00	Urban Lightscape	Prof. Dr. Dietrich Henckel, TU-Berlin
13:00-14:00	Lunchbreak	
	Dynamic Lighting is Sustainable Lighting	
14:00-14:30	Economical City- The Value of Light quality for City life	N.N
14:30-15:00	Liveable City 1 – User expectations regarding lighting	Saurabh Sachdev, HS-Wismar
15:00-15:30	Ecological City 1- Light pollution	(t.b.c) Dr. Sibylle Schroer, IGB Berlin
15:30-16:00	Ecological City 2 -Ecological cities Dynamic Light + Dynamic Lighting in Rural Areas	Peter Schmidt, HS- Wismar Ralf Koch, Naturpark NSH
16:00-16:30	Liveable City 2 – Social Lighting and Security	Dr. Don Slater, L.S.E- London School for economics
16:30-17:00	Coffeebreak	
17:00-17:30	Introduction of Dynamic Lighting in norms, New Norm	Axel Stockmar, LCI
17:30-18:45	Panel Discussion: - Funding possibilities, -Transnational and Regional Aspects, - incl. Short presentations (10min) of participants	Dr. Beatrix Romberg, Sebastian Schwarz, Project Premium Light Pro, Interreg Central Europe, Prof. Wienecke
18:45	Light Buffet	
19:30-21:30	Poster Exhibition Regional +Transnational Cooperation, Light installations + Networking	
21:30	End of day	





Final Conference Dynamic Light Wismar -Day 2- 27.3.2019-

	Understanding public space: City and data	
9.00-9:30	Situational lighting of public space	Mario Rechsteiner- Artlight St. Gallen, CH
9:30-10.00	Using data for Development of Algorithms, Use of sensors, Pilot Glienicke Nordbahn	n.n., SWARCO
10:00-10:30	Strategies and Actionplans, Lighting Rostock	Stephanie Latki, City of Rostock
10:30-10:45	Dynamic Light Pilot - Susice	Dynamic Light partner
10:45-11:00	Dynamic Light Pilot - Mantova	Dynamic Light partner
11:00-11:15	Dynamic light Pilot- Cakovec	Dynamic Light partner
11:15-11:45	Coffeebreak	
11:45-12:30	Adaptives Licht im Aussenraum, Vorteile und Umsetzungsmöglichkeiten	Prof. Dr-Ing. Stephan Völker, TU-Berlin
12:30 – 13:00	Multifunktionale Leuchten	Dario Maccheroni, Zumtobel
13:00-14:00	Lunchbreak	
	Cities: Implementation of Dynamic Light	
14:00-14:30	Dynamic, Smart etc. Where are we now? How can cities implement digital lighting control?	Rainer Barth, City of Leipzig
14:30-15:00	Dynamic Lighting- Dynamic Light Langzeiterfahrungen, Potentiale, Hindernisse	Oliver Christen, OLD, Diepholz
15:00-15:30	Light and behaviour in Public Space- Feeling of safety	t.b.c.
15:30-16:00	Digitalisation -Interdisciplinary Approach	(t.b.c.) Dean Skira, Skira Architectural Lighting
16:00-16:30	Coffeebreak	
16:30-16:45	Sufficiency - Introduction	Prof. Dr.Thomas Römhild
16:45-17:15	3 Dynamic light Pilot projects	Dynamic Light partners
17:15-17:45	Prezzi/Video presentation of pilots	
17:45-19:00	Panel Discussion: Future of City lighting- Digitalisation and Sufficiency	
19:00	End of conference	
19:15-21:45	Dinner (Speakers and Partners "Dynamic Light")	



Speech in German language



PRACTICAL INFORMATION

CONFERENCE VENUE

Hochschule Wismar
Fakultät Gestaltung
Building 7a - Foyer
Philipp-Müller Strasse 14
23966 Wismar



HOW TO GET HERE:

..by rail and bus

Whichever direction you are travelling from (e.g. Rostock or Schwerin, Berlin or Hamburg), take the train until you reach Bahnhof Wismar (railway station). From here, you can catch a bus to the bus-stop in J.-R.-Becher-Straße by using lines 4 or G (towards Ostseeblick) or B-D (towards Seebad Wendorf). It is only a one-minute walk from this bus-stop across the carpark to the Campus.

..by plane landing at the airports

- Hamburg, or Berlin

At Hamburg- Fuhlsbüttel Airport, take the "S-Bahn" (municipal railway system) to Hamburg Central Station (Hauptbahnhof). The central railway stations in Berlin can be reached by bus from Tegel and by S-Bahn from Schönefeld. Wismar Railway Station can be reached by train from these stations.

REGISTRATION

Please register here:

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CONTACT PERSONS

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