

PRIN - Progetti di ricerca di rilevante interesse nazionale - Bando 2015

**ADAPTIVE DESIGN E INNOVAZIONI TECNOLOGICHE PER LA RIGENERAZIONE RESILIENTE DEI DISTRETTI URBANI IN REGIME DI CAMBIAMENTO CLIMATICO**

Visiting Programme 12 – 16 NOVEMBRE 2018

**Prof. Dr. NORBERT KÜHN**

Fachgebiet Vegetationstechnik und Pflanzenverwendung

Institut für Landschaftsarchitektur und Umweltplanung

Fakultät VI Planen Bauen Umwelt

Technische Universität Berlin

	<b>Attività istituzionale</b>	<b>Attività integrativa</b>
Lunedì 12.11.2018		<b>H 15.00 – 17.00 Aula S6.1</b> <b>Seminar meeting Research Group PRIN</b> N. Kühn <i>Lecture: Ecosystem functions of plants in urban green spaces</i>
Martedì 13.11.2018	<b>H 11.00 – 13.00 Aula Rabitti</b> <b>PhD seminar</b> N. Kühn <i>Effect of climate change and globalization on open spaces: concept of resilience</i> <i>Discussant</i> E. Formato, M. Rigillo	<b>H 15.00 – 17.00 Aula S6.1</b> <b>Seminar meeting Research Group PRIN</b> Discussion research approach and solution options (Feedback on the 1 <sup>st</sup> week visiting,)
Mercoledì 14.11.2018		<b>H 14.30 – 17.00 Saletta RARI, Palazzo Gravina</b> <b>International SEMINAR PRIN</b> <i>Solutions for storm water management in open spaces</i> <i>Greetings:</i> M. Losasso <i>Introduce:</i> M. Russo <i>Key Note Speaker:</i> N. Kühn <i>Discussant:</i> V. D’Ambrosio, A. Sgobbo, P. Scala, L. Boccia, C. Apreda, C. Donadio
Giovedì 15.11.2018	<b>H 11.00 – 13.30 Aula BACULO</b> <b>Workshop students PRIN</b> N. Kühn <i>Lecture: Street trees in climate change</i> Discussing Inputs for PhD and Thesis students	<b>15.00 – 17.00 Aula BACULO</b> <b>Seminar for workshop students PRIN</b> Discussin Inputs for PhD and Thesis students
Venerdì 16.11.2018	<b>H 9.00 - 11.30 Aula BACULO</b> <b>Workshop students PRIN</b> Discussing Inputs for PhD and Thesis students	