



World University Ranking

UI GreenMetric World University Ranking

**Join International Stakeholder Workshop (JISW) UI-UF-UC
NOVEL APPROACHES OF EMPLOYING GREEN
INFRASTRUCTURE TO ENHANCE URBAN SUSTAINABILITY**

**Wednesday, 21 October 2015 Chevron
Room, Faculty of Engineering UI**



Basic Principles

- **It is open to global participation**
- **It is accessible to HEIs in both the developed and developing world**
- **It should contribute to academic discourse on sustainability in education and the greening of campuses**
- **It should encourage university-led social change with regard to sustainability goals.**





Aim of the Ranking

To encourage universities in the world to look and self assess their policies and direction in relation with the effort to combat global climate change:

- Reservation of energy
- Water
- Waste recycling program
- Transportation
- Education
- Keeping the campus green
- Involving all stakeholders to change their behavior in order to keep a sustainable environment.

Methodology UI GreenMetric 2013

To provide the result of online survey regarding the current condition and policies related to Green Campus and sustainability, in the Universities all over the world.



Methodology

Criteria

- We selected criteria that are generally thought to be of importance by universities concerned with sustainability.
- collection of a basic profile of the size of the university and its zoning profile, whether urban, suburban, rural. Beyond this we want to see the degree of green space.
 - The next category of information concerns electricity consumption because of its link to our carbon footprint.
 - Then we want to know about transport, water usage, waste management and so on. Beyond these indicators, we want to get a picture about how the university is responding to or dealing with the issue of sustainability through policies, actions, and communication.
 - Sustainability education and research.

Scoring

Scoring for each item will be numeric so that our data can be processed statistically.
Simple counts of things
Responses on a scale of some sort.



The Formula

Criteria & Indicator



In this year, UI Greenmetric has six categories.



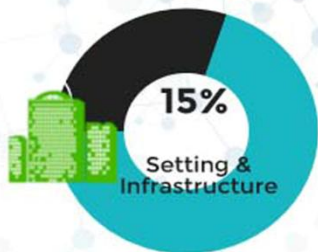
Transportation policy to limit the number of motor vehicles in campus, the use of campus bus and bicycle will encourage a healthier environment



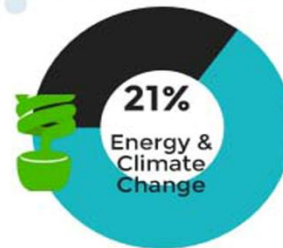
some programs and waste treatments should be among the concern of the university, i.e. recycling program, toxic waste recycling, organic waste treatment, inorganic waste treatment, sewerage disposal, policy to reduce the use of paper and plastic in campus



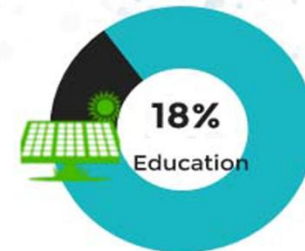
The aim is that universities can decrease water usage, increase conservation program, and protect the habitat



The aim is to trigger the participating university to provide more space for greenery and in safeguarding environment, as well as the development of sustainable energy.



With this indicator, universities are expected to increase the effort in energy efficiency on their building and to care more about nature and energy resources



his expansion of the criteria based on the thought that university has an important role in creating the new generation concern with sustainability.





Indicators and Criteria

1. Setting and Infrastructure (SI) 15%

SI 1	The ratio of open space area towards total area	300
SI 2	The ratio of open space area towards campus population	300
SI 3	Area on campus covered in forested vegetation	200
SI 4	Area on campus covered in planted vegetation	200
SI 5	Area on campus covered in non-retentive surfaces	300
SI 6	University budget for sustainable effort	200
Total		1,500

2. Energy and Climate Change (EC) 21%

EC 1a	Energy efficient appliances usage	200
EC 1b	Smart building program implementation	100
EC 2	Renewable energy usage policy	300
EC 3	The ratio of total electricity usage towards campus population	200
EC 4	Energy conservation program	300
EC 5	Element of green building implementation	300
EC 6	Climate change adaptation and mitigation program	300
EC 7a	Greenhouse gas emission reduction policy	100
EC 7b	Carbon footprint policy	100
EC 7c	The ratio of total carbon footprint towards campus open space area and population	200
Total		2,100

3. Waste (WS) 18%

WS 1	Recycling program for university waste	300
WS 2	Toxic waste recycling	300
WS 3	Organic waste treatment (garbage)	300
WS 4	Inorganic waste treatment (rubbish)	300
WS 5	Sewerage disposal	300
WS 6	Policy to reduce the use of paper and plastic in campus	300
Total		1,800

WR 1	Water conservation program	300
WR 2	Water recycling program	300
WR 3	The use of water efficient appliances	200
WR 4	Treated water consumed	200
Total		1,000

5. Transportation (TR) 18%

TR 1	The ratio of vehicles (cars and motorcycles) towards campus population	200
TR 2	The ratio of campus bus services towards campus population	200
TR 3	The ratio of bicycles found towards campus population	200
TR 4	Transportation policy on limiting vehicles on campus	300
TR 5	Transportation policy on limiting parking space on campus	300
TR 6	Campus bus service	300
TR 7	Bicycle and pedestrian policy on campus	300
Total		1,800

6. Education (ED) 18%

ED 1	The ratio of sustainability courses towards total courses	300
ED 2	The ratio of sustainability research funding towards total research funding	300
ED 3	Sustainability publications	300
ED 4	Sustainability events	300
ED 5	Sustainability organizations (student)	300
ED 6	Sustainability website	300
Total		1,800

TOTAL 10,000



Ranking Process

Planning

Invitation

Preliminary
Report of
Ranking

Ranking
Development

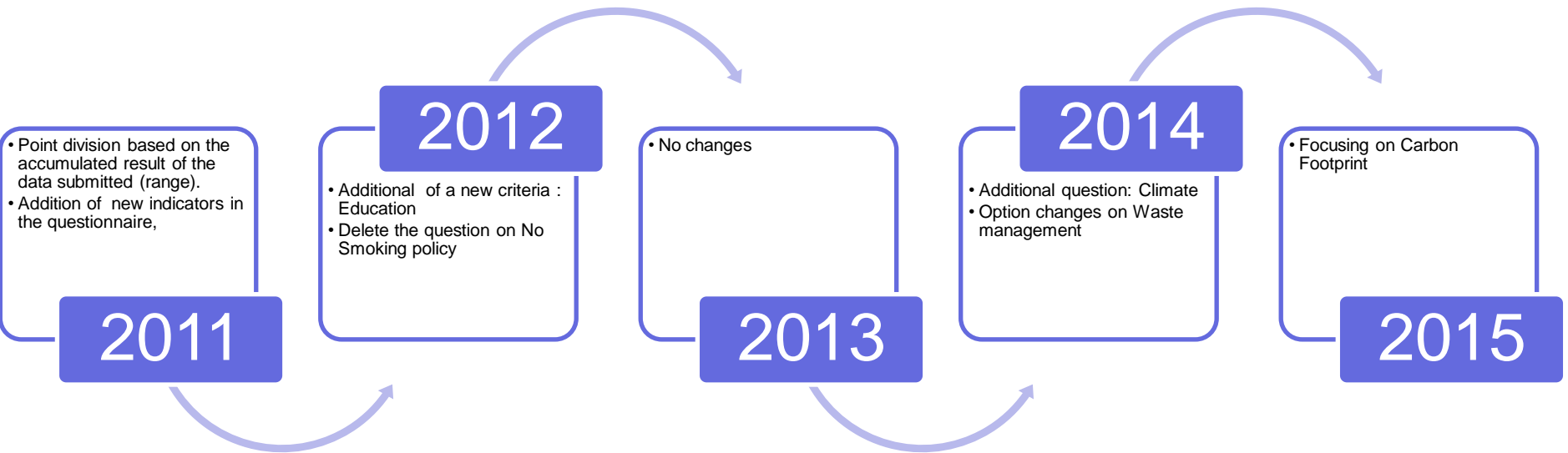
Online
Questionnaire
Survey

Final Report
of Ranking



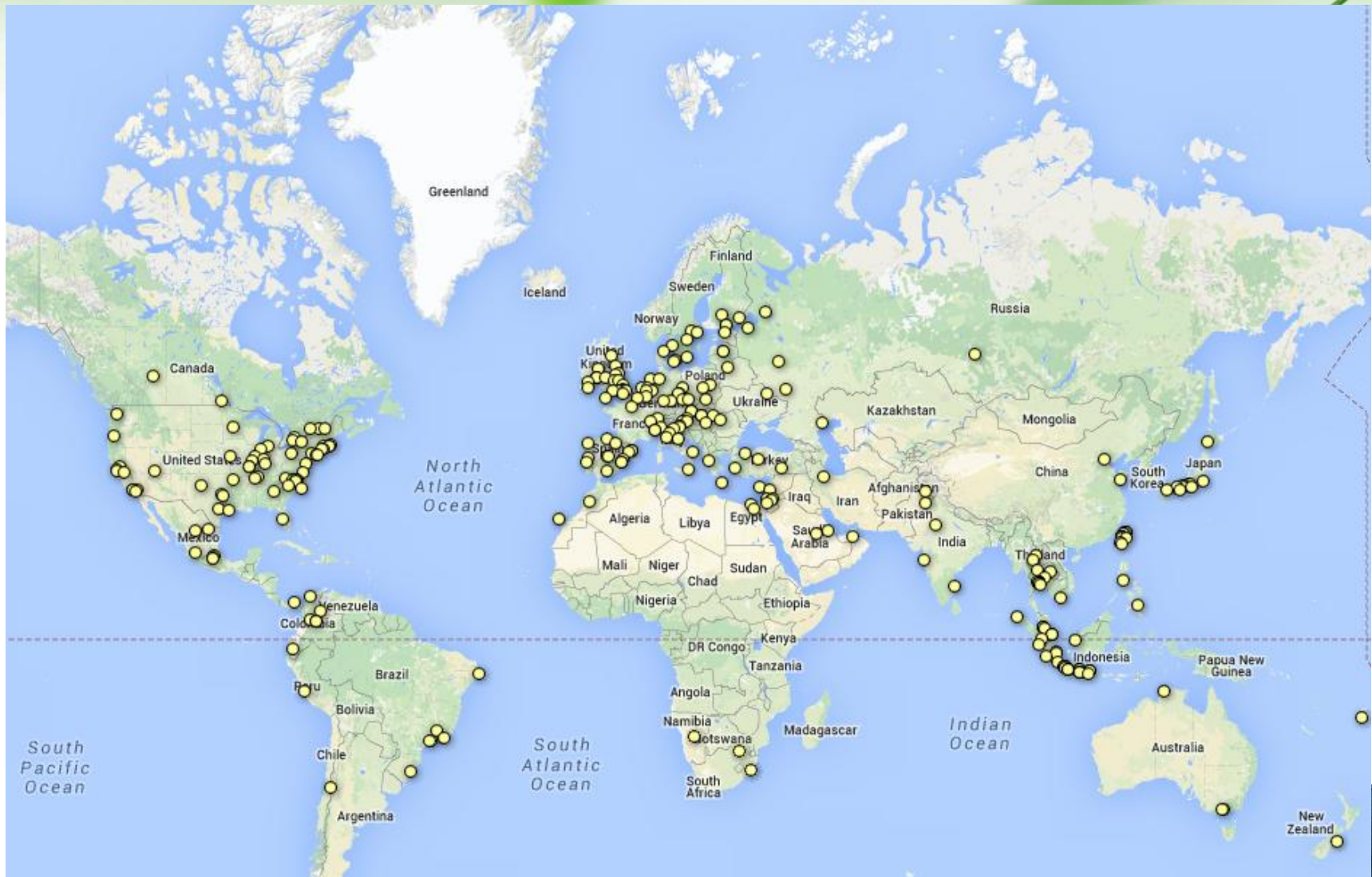


Development





Participant (All Region)





Participant (All Region)

No	Region	Countries (Universities)	No. Uni.
1	Southern Africa	South Africa (2)	2
2	North Africa	Egypt (2), Morocco (1)	3
3	West Africa	Namibia (1)	1
4	Latin America	Brazil (8), Chile (1), Colombia (11), Ecuador (1), Peru (1), Mexico (6)	28
5	North America	Canada (11), US (52)	63
6	Central America	Puerto Rico (1), Panama (1), Jamaica (1)	3
7	East Asia	China (0), Japan (10), Chinese Taipei (20), Pakistan (4), Hongkong (0)	34
8	South Asia	India (6), Sri Lanka (1)	7
9	South East Asia	Indonesia (29), Malaysia (7), Singapore (1), Thailand (16), Vietnam (1), Philippines (2)	56
10	West Asia	Turkey (9), Syria (1)	10
11	Middle East Asia	Israel (3), Lebanon (1), Occupied Palestinian Territory (3), Saudi Arabia (1), United Emirates Arab (1), Iran (1), Jordan (4)	14

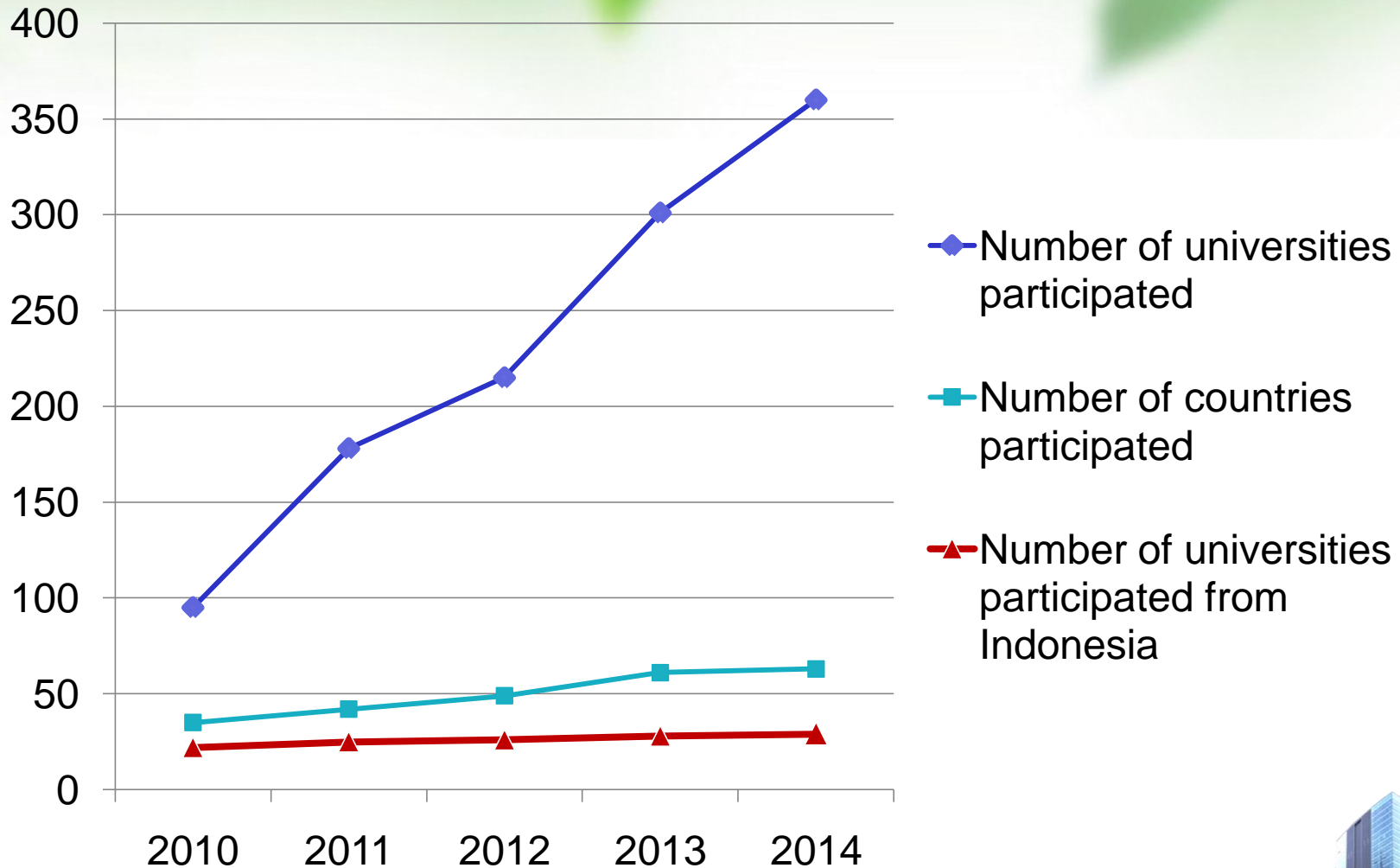
12	Eastern Europe	Czech Republic (2), Hungary (6), Poland (5), Romania (3), Russian Federation (12)	28
13	Northern Europe	Denmark (2), Finland (4), Ireland (5), Latvia (4), Lithuania (1), Sweden (3), UK (19)	38
14	Southern Europe	Greece (3), Italy (15), Spain (20), Portugal (2), Cyprus (1)	41
15	Western Europe	Austria (3), Belgium (1), France (4), Germany (9), Netherland (4), Switzerland (1)	22
16	Central Europe	Estonia (0), Ukraine (3), Slovenia (2)	5
17	Oceania	Australia (3), Fiji (1), New Zealand (1)	5
	All Regions	Total	360

ASIA	121
AFRICA	6
AMERICA	94
EUROPE	134
OCEANIA	5
TOTAL	360





Participant (History)





Top 20 UI GreenMetric World Ranking 2014



1	University of Nottingham		7803	689	2100	1800	990	1650	574
2	University College Cork National University of Ireland		7553	627	1890	1725	1000	1675	637
3	Nottingham Trent University		7530	770	1830	1650	1000	1425	854
4	University of California, Davis		7403	759	1890	1725	875	1550	604
5	University of Oxford		7400	642	1770	1800	995	1625	568
6	University of Bradford		7372	453	1920	1800	995	1525	678
7	University of Connecticut		7349	940	1815	1500	1000	1475	619
8	Universitat fur Bodenkultur Wien		7246	590	1890	1800	690	1300	976
9	University of California, Berkeley		7222	517	1770	1800	1000	1550	585
10	Northeastern University		7196	724	1830	1800	1000	1275	567
11	University of Limerick		7172	799	1620	1725	1000	1375	653
12	University of North Carolina, Chapel Hill		7149	580	1680	1800	980	1575	534
13	University of Plymouth		7090	314	1820	1575	1000	1575	806
14	Universite de Sherbrooke		6994	742	1620	1800	1000	1325	507
15	University of Bath		6962	855	1695	1650	1000	1250	511
16	Georgia Institute of Technology		6961	432	1890	1725	975	1300	639
17	University of Massachusetts Amherst		6955	688	1555	1725	1000	1425	563
18	Eindhoven University of Technology		6923	762	1755	1425	1000	1325	657
19	University of Szeged		6918	676	1695	1725	875	1525	423
20	University of Bremen		6828	413	1495	1650	985	1675	610



Achievements

- **Mentioned as one of World ranking the opening speech of UNESCO Global Forum on University Ranking (16-17 July 2011)**
- **Member of IREG (International Ranking Expert Group)**
- **8 Sustainability policies on UI**
- **International Workshop on UI Greenmetric :**
 - Vice President of President IREG
 - Vice Rector Universität für Bodenkultur Wien, Prof. Dr. Josef Glössl
 - President Da Yeh University, Professor Dong-Sing Wu
 - Università Ca' Foscari di Venezia, Prof. Dr. Chiara Mio
 - University of Nottingham, Chris Jagger
 - Vice President of Mahidol University Prof. Suwanna Ruangkananasetr





IWGM 2013





Achievements

- Invitation for Visit/Conference
 - Dr. Allan Lauder to Nagoya University, Japan, Oktober 2012
 - Prof. Gunawan Tjahjono to Universidad de Nuevo Leone, Monterrey, Mexico, Agustus 2013
 - 2010, Prof. Gunawana Tjahjono in IREG Forum in Genewa
 - 2013, Prof. Riri Fitri Sari in IREG forum in Polandia
- Global Green Award from OMAC
- Indonesia Green Awards 2014 for Green Campus Category





UI GreenMetric Publication : National Media



UI strives to make campus greener

The Jakarta Post, Jakarta | Jakarta | Wed, January 09 2013, 8:23 AM
Paper Edition | Page: 9

The University of Indonesia (UI) ranked 25th in its own annual worldwide green campus assessment, UI Greenmetric, the committee announced on Tuesday.

UI slipped out of the list's top 20, which was attributed to different indicators used in the assessment and more universities indexed in the rankings, according to UI Greenmetric chairperson Riri Fitri Sari.

Exactly 215 universities in 49 countries across the globe battled to win the 2012 green campus credential. In 2011, 142 campuses in 42 countries participated in the assessment while only 95 universities from 35 countries participated in 2010.

"We slipped out of the top 20 because there are now more environmentally friendly universities participating, but this has proved that more and more universities are starting to care about the sustainability of the planet," Riri said.

UI, ranked above Virginia Commonwealth University in the United States and below National Taipei University of Technology in Taiwan, attained a total score of 6,336.14 in the 2012 assessment.

It was ranked 21st in 2011, with a total score 7,124.39, and 15th in 2010.

The University of Connecticut in the US, the University of Nottingham in England and College Cork National University of Ireland made the top three of the 2012 green university rankings.

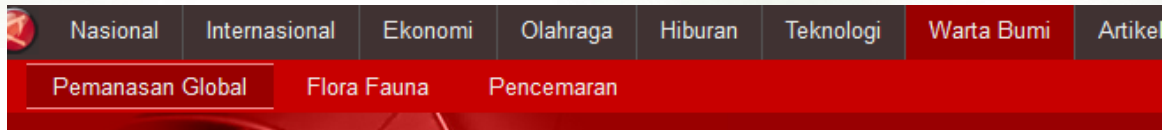
The UI Greenmetric of World Universities, which was first launched in 2010, ranks the environmental friendliness of participating universities by sizing up their efforts in energy and water management, education, waste management and infrastructure.

The assessment is primarily based on the universities' websites and publications, and through reports submitted by the head of the universities.

Riri said that the Greenmetric was first aimed at promoting UI, which has developed 100 of its 312 hectares into forests and lakes, as a world-class green university and to entice campuses around the world to take care of the environment.

"A green and healthy environment can provide a better atmosphere for students to learn," she added.

Riri claimed that UI Greenmetric, which has been a member of the



UI peringkat 25 kampus ter hijau di dunia

Selasa, 8 Januari 2013 12:44 WIB | 4515 Views



Perpustakaan Pusat Universitas Indonesia atau disebut juga The Crystal Knowledge tampak dari danau UI Depok, Jawa Barat, Sabtu (24/5).

Perpustakaan yang menempati lahan 2,5 Hektare dengan luas bangunan 33.000 meter persegi ini diklaim sebagai perpustakaan terbesar di dunia, dilengkapi sejumlah fasilitas penunjang berteknologi modern. (FOTO ANTARAWildan Anjarbakti).

“ ... berdasarkan UI

GreenMetric Ranking of World

Depok, Jawa Barat (ANTARA News) - Universitas Indonesia berhasil menduduki peringkat 25 kampus ter hijau di dunia. "Penilaian ini berdasarkan *UI GreenMetric Ranking of World Universities*," kata Wakil Rektor UI bidang Akademik dan Kemahasiswaan, Muhammad Anis, di Gedung Balairung Depok, Selasa.

Menurut dia, untuk peringkat pertama sebagai kampus ter hijau yaitu University of Connecticut, Amerika Serikat.

Selanjutnya University of Nottingham, Inggris, dan posisi ketiga University College Cork National University of Ireland, Irlandia.

Perguruan tinggi nasional yang berada di 30 besar, yaitu Institut Pertanian Bogor, yang berada di peringkat 27.

Ia mengatakan *UI GreenMetric Ranking of World Universities 2012*, diikuti 215 perguruan tinggi dari 49 negara atau mengalami peningkatan dari 2011, yang cuma 178 perguruan tinggi.



UI GreenMetric Publication : International Media



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Rijksuniversiteit Groningen duurzaamste universiteit van Nederland

donderdag 17 januari 2013 20.08



De Rijksuniversiteit Groningen staat wereldwijd op een eervolle plaats 53 van UI GreenMetric Ranking of World Universities 2012. Van de vijf Nederlandse universiteiten die dit jaar aan de ranking meededen, scoort de RUG het beste.

Criteria

In de UI GreenMetric ranking worden universiteiten vergeleken op 'duurzaamheid op de campus' en 'milieuvriendelijk management'. De ranking wordt opgesteld door

Universitas Indonesia (UI) met als doel om op het gebied van duurzaamheid een verandering in de samenleving te bewerkstelligen. 'A benefit to us all is the prospect of change. We believe the universities are the nexus for bringing about real change in society,' zegt de Indonesische rector Gumilar Ruliwa Somantri.

Meer universiteiten

In Nederland deden naast Groningen de universiteiten van Eindhoven, Twente, Amsterdam (UvA) en Rotterdam mee. In de ranking kunnen universiteiten scoren op 'Setting and Infrastructure', 'Energy and Climate Change', 'Waste', 'Water', 'Transportation' en 'Education'.

Afval scheiden

Groningen scoort vooral goed in de categorie 'Waste' en 'Transportation'. Volgens milieucoördinator Dick Jager komt dit omdat de Rijksuniversiteit Groningen afval scheidt in niet minder dan 28 verschillende stromen en het bovendien ophaalt met een elektrische afvalauto. Wat het transport betreft heeft Groningen volgens Jager het geluk dat het een fietsstad is. Ook het vervoersplan dat de universiteit al in 2000 opstelde, heeft veel bijgedragen.

Verbetering

In de andere categorieën is er ruimte voor verbetering, maar bij 'energie' en 'water' werkt de Groningse universiteit daar met succes aan, zegt Jager enthousiast. 'Sinds 1996 is de universiteit erin geslaagd om 33 procent te besparen op energie en 60 procent op water. Technische maatregelen waren daarbij het belangrijkste instrument.'

Bron: Rijksuniversiteit Groningen

Welke vis is hier aangespoeld?



Antwoord vorige week:
knobbelzwaan

- Braam
- Tongschar
- Baars
- Schol

Stem

Video's



Menno: koudste en mooiste moment
Menno fietst door de sneeuw op het koudste moment van



Wat ruist - parende ijsvogels
Na het ufvliegen van de jongen begint de ijsvogel



Wat ruist - Ringstang
In Nederland kan je nog altijd slangen tegen komen maar de kans is...





UI GreenMetric Publication : International Media

МОБИЛЬНАЯ ВЕРСИЯ

11:32, 17 января 2013г. новости

добавить в:

Томский политех вошел в "экологический" рейтинг мировых университетов



Фото: Томский Обзор

Томский политехнический университет вошел в «экологический» («зеленый») рейтинг мировых университетов UI Green Metric Ranking of World Universities 2012/2013, опубликованный в очередной раз Университетом Индонезии (UI); сообщает пресс-служба вуза.

В Green Metric Ranking 2012 года ТПУ занял 152 место среди 215 университетов мира. Среди пяти российских вузов, включенных в этот рейтинг, Томский политехнический университет находится на третьем месте. По критериям «Использование энергии» и «Экологическая составляющая в образовании и науке» в группе отечественных вузов ТПУ занимает лидирующие позиции.

Рейтинг публикуется уже третий раз – с 2010 года. Инициатива его разработчиков направлена на привлечение внимания академической общественности к решению вопросов экологии. Шесть основных критериев рейтинга включают показатели потребления и экономии энергии, рационального использования водных ресурсов, хранения и переработки отходов, использования экологически чистых транспортных средств, оценивается площадь зеленых насаждений на территории кампуса. Также в рейтинге учитываются показатели образовательной и научной деятельности по данному направлению.

Справка:

В ТПУ реализуются 23 образовательные программы, направленные на изучение и охрану окружающей среды, что составляет 11% от общего количества программ вуза. Общее финансирование проектов ученых вуза в области экологии в среднем за последние три года – порядка 120 млн рублей.

Вуз реализует ряд проектов в области ресурсоэффективности: ученые разработали раствор для эффективного тушения пожаров, нанонамную присадку для автомобилей, уменьшающую расход топлива и токсичность выхлопных газов, ветро-солнечную электростанцию, разрабатывают водоочистные комплексы, в том числе для очистки сточных вод. Энергетический институт ТПУ реализует проекты «Ресурсоэффективная генерация», «Интеллектуальные энергосистемы», «Активный потребитель», направленные на экономное потребление электроэнергии. В рамках фонда Сколково политехники работают над проектом Центра «Интеллектуальные энергосистемы».

В университете функционируют пять студенческих экологических организаций.

[Томский Обзор]

Реклама

ОБЗОР на twitter

Томский Обзор
514

453 orang menyukai Tomskiy Obzor.

The page you are looking for is temporarily unavailable. Please try again later.





UI GreenMetric Publication : International Media

Milliyet.com.tr » Eğitim Üniversite Haber

19 Ocak 2013 - 12:22

Sabancı Üniversitesi dünyanın en çevreci üniversiteleri listesinde

Sabancı Üniversitesi, bu yıl üçüncüsü yayınlanan ve Endonezya Üniversitesi tarafından düzenlenen "UI Green Metric Ranking" 2012'de 144. sırada yer aldı.

Yarıştı Et 3

Beğen 3

Tweet 0

0

Share

Yorum: 0



Sabancı Üniversitesi, bu yıl üçüncüsü yayınlanan ve Endonezya Üniversitesi tarafından düzenlenen "UI Green Metric Ranking" 2012'de 144. sırada yer aldı. Listede yer alan Türkiye'den bir diğer üniversitesi ise 209. sıradaki Bilkent Üniversitesi oldu.

Tüm dünyadan üniversitelerin değerlendirildiği çalışmanın ana kriteri, karbon ayak izlerini azaltmak için çaba harcamak ve böylelikle küresel iklim değişikliğine karşı mücadele etmek olarak belirlenmişti.

Her üniversite için, "Konum ve Altyapı", "Enerji ve İklim Değişikliği", "Atık", "Su", "Uluslararası Eğitim" altkonularında karbon ayak izleri değerlendirilmiştir. Sıralama ile tüm dünyadaki üniversitelerde yapıldığı gibi sürdürülebilirlik politikaları ile mevcut durumu sergileyebilecek bir sonuç ortaya koymak amaçlanıyor.

Üniversite yönetiminin ve sosyal paydaşlarının dikkatini çekmekte, küresel iklim değişikliği ile mücadele, enerji ve su sorunu, atıkların geri dönüşümü ve çevreci ulaşım konularına daha fazla önem verilmesi planlanıyor.

Çevre, ekonomi ve adalet temelini taşıyan sıralamanın, tutumlarda değişiklik yaratması, sürdürülebilirliğe bağlı ekonomik ve sosyal problemlere daha fazla dikkat çekmesi hedefleniyor.

Bu haberi internette arayın **Yandex**

Sabancı Üniversitesi dünyanın en çevreci üniversiteleri listesinde Bul

[İçeriden saklılar dikkat!](#)

Etiketler: haber, haberler, eğitim, çevreci üniversite, Sabancı Üniversitesi, Bilkent Üniversitesi, 2012, iklim, ulaşım, Türkiye, çevreci, sıradaki, Endonezya, Bilkent Üniversitesi, Sabancı Üniversitesi,

[önceki haber](#) [sonraki haber](#)

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Beğen

Popüler Haberler

Üniversite sınavlarına hazırlanmanın püf noktaları

Yükseköğretim Genç Sinevi (YGS) 24 Mart 2013 Pazar günü yapılacak ve sınav 150 dak.



YDS puanının geçerlilik süresi olmayacak

Mevcut KPDS ve ÖSYM'nin geçerliliğini devam edecek ve yeni gelenler YDS'ye girecek.



ÖSYM'ye başvurular yarın sona eriyor

Yarın sonra yapılacak ÖSYM'ye bugün saat 13.45 itibarıyla 1 milyon 453 bin 304 aday başvurdu.



Milliyet.com.tr yazarları



Kutup Yılmaz
Psikolojik Danışman, Pedagog Sinevi Çözümleri
Doğu'ya giden öğretmene fazla maaş!

Foto Haber



Tüm Videolar





Sustainability Website University of Connecticut



UConn
Office of Environmental Policy

You have gone full screen. [Exit full screen \(F11\)](#)

UConn People

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Recent News

- Laurel Hall Achieves Gold LEED Certification (January 10, 2013)
- Time To Lead On Climate Change (November 30, 2012)
- Water Reclamation Facility Nears Completion (October 15, 2012)
- AASHE Interview Series: Richard Miller, OEP Director (September 28, 2012)
- More News...



President Herbst reaffirms UConn's commitment to the [Climate Action Plan](#), by endorsing the addition of a Climate Change [Adaptation Section](#).

[EcoHusky Student Group](#)

[Environmental Compliance Office Website](#)

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[Full List of Initiatives](#)

About Us

The Office of Environmental Policy brings together students, faculty, staff, and the community for a more environmentally sustainable campus.

[More About Us >](#)

Contact

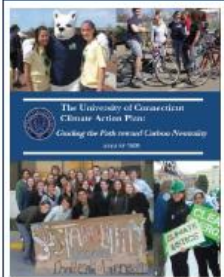
31 LeDoyt Road, U-3055
Storrs, CT 06269
EnvPolicy@uconn.edu
Phone: (860) 486-5773
Fax: (860) 486-5477

SIGNATORY OF
AMERICAN COLLEGE & UNIVERSITY
PRESIDENTS CLIMATE COMMITMENT

**TEN
COLLEGE
SCHOOLS**
AND
UCONN RANKED #5

**UI Green
Metric**
World University Ranking
UConn Ranked #1

Climate Action Plan



Earth Day 2013



Composting Facility



<http://ecohusky.uconn.edu>

AASHE
Association for the Advancement of
Sustainability in Higher Education
Northeast Campus





Sustainability Website Chulalongkorn University



Chulalongkorn University
จุฬาลงกรณ์มหาวิทยาลัย
Pillar of the Kingdom

**Thailand's
No.1
University**
Click for more details

- ▶ Breaking News
- ▶ Search with Web Search

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- ▶ Home
- ▶ Students
- ▶ Staff
- ▶ Alumni

- ▶ The Council
- ▶ Contact us
- ▶ Site map



ABOUT THE UNIVERSITY

FUTURE STUDENTS

CURRENT STUDENTS

RESEARCH

NEWS AND ACTIVITIES

ABOUT THE UNIVERSITY

- Chula History
- Message from the President
- The President and Administrative Board
- Pillar of The Kingdom

FUTURE STUDENTS

- Admission
- Faculties and Department
- Accommodation and Facilities
- International Programs
- CU Academic testing Center

CURRENT STUDENTS

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- Office of the Registrar
- Office of Student affair

VISITORS & COMMUNITY

- Serving The Public
- Museums and Collections
- Gallery
- Maps and Directions



Sustainability Website Georgia Institute of Technology



Georgia Tech Home

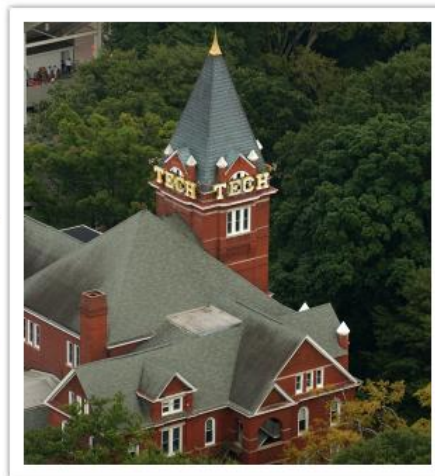


Trees? We got 'em. @GeorgiaTech named Tree Campus USA by @arborday for fifth year: <http://t.co/nw1q1PF> — 12 hours 47 min ago

Follow

TREE CAMPUS USA HONORS TECH FOR FIFTH STRAIGHT YEAR

For the fifth consecutive year, the Arbor Day Foundation named Georgia Tech a Tree Campus USA school for its commitment to effective community forestry management.



NEWS AND EVENTS

Feb
9

Transportation Camp South at Georgia Tech

Event will convene the "doers and thinkers" from academia, the business world, technology sector and general public for debates, discussions and visioning.



Tech Ranks among Top 50 Green Universities Worldwide

Universitas Indonesia's GreenMetric ranked Georgia Tech 48th overall and 25th among urban universities.



Volunteers Needed for the 2013 NCAA Men's Final Four Tournament in Atlanta

Learn more in this month's Recycling Buzz newsletter.

more » rss





Sustainability Website Università Ca Foscari Venezia



Università
Ca'Foscari
Venezia
Online

Ca'Foscari sostenibile

Webmail Area riservata

CHI SIAMO

COSA FACCIAMO

COSA PUOI FARE TU

DIDATTICA & RICERCA

English

Info: sostenibilita@unive.it

**Ca' Foscari
prima università
italiana nel UI
Green Metric
University Ranking**

UI Green Metric
World University
Ranking 2012

Publicati ieri 9 gennaio i risultati
nella classifica internazionale
degli atenei green.

infoscari

segui @CFSostenibile
su twitter.com



Università
Ca'Foscari
Venezia

**Carbon
Footprint
Calculator**

**Report di
Sostenibilità**

**Carbon
Management**

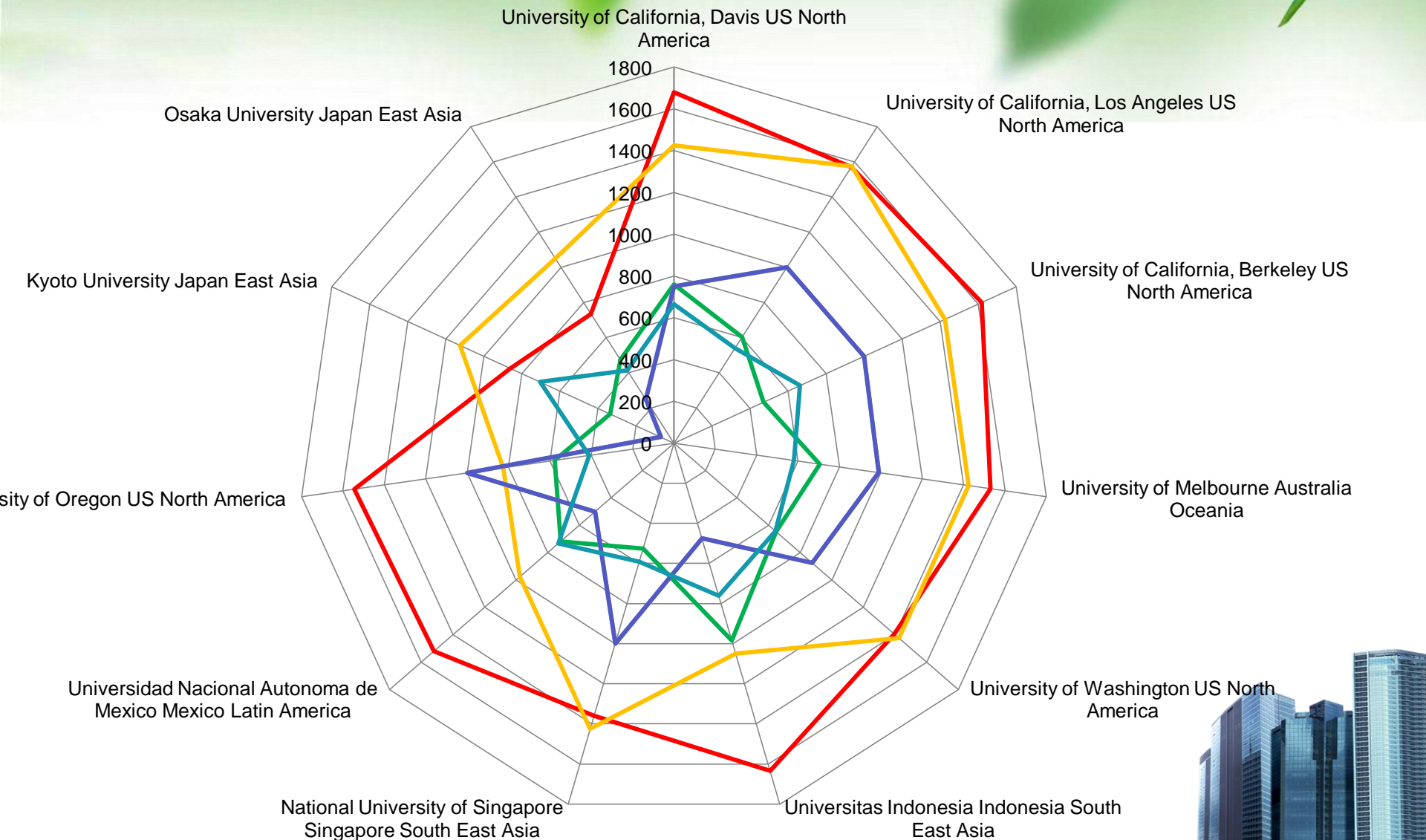
Ra. ccolta

Network internazionali

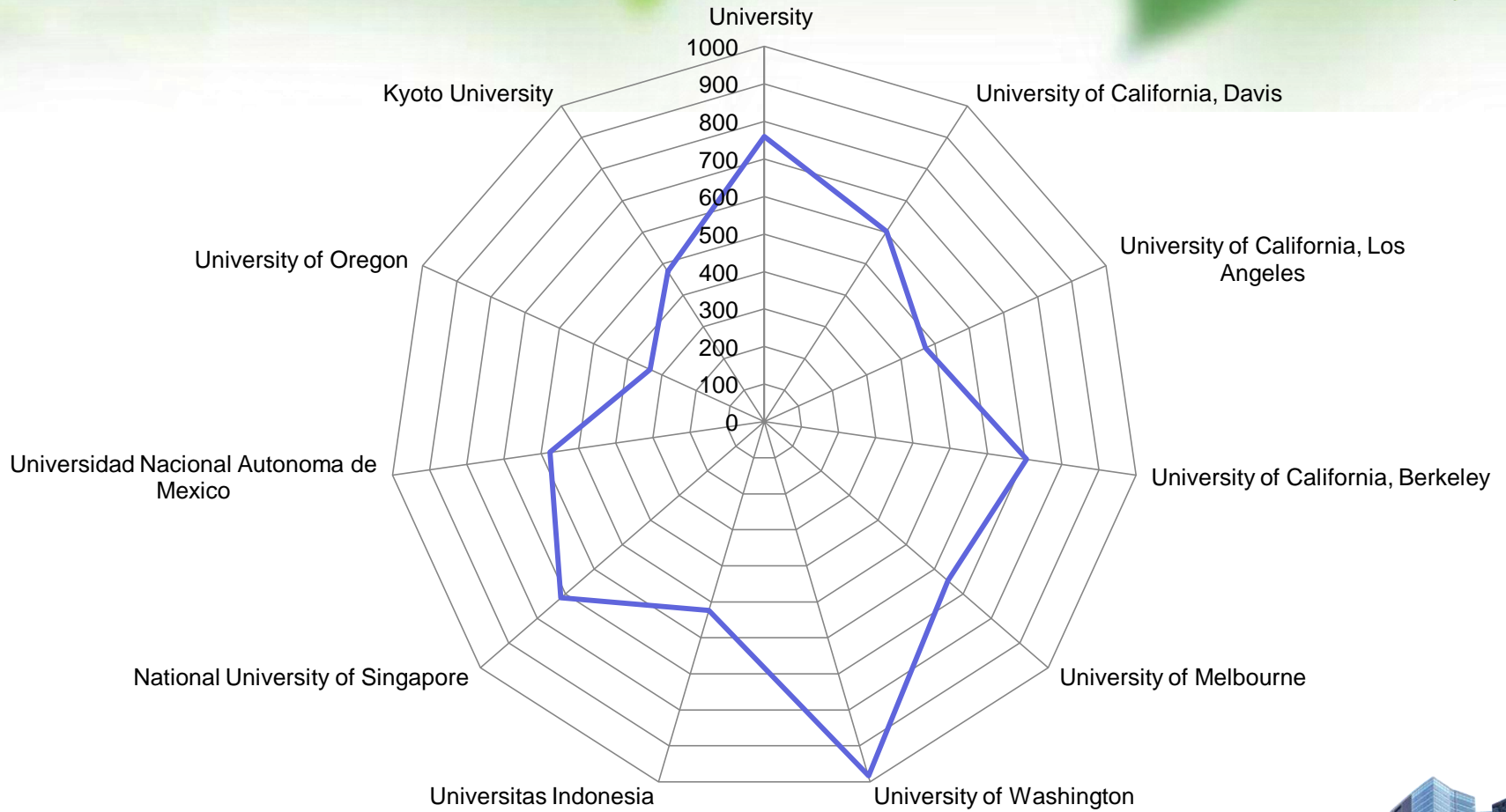
Carta degli Impegni
di Sostenibilità

qual è la
tua sostenibilità?

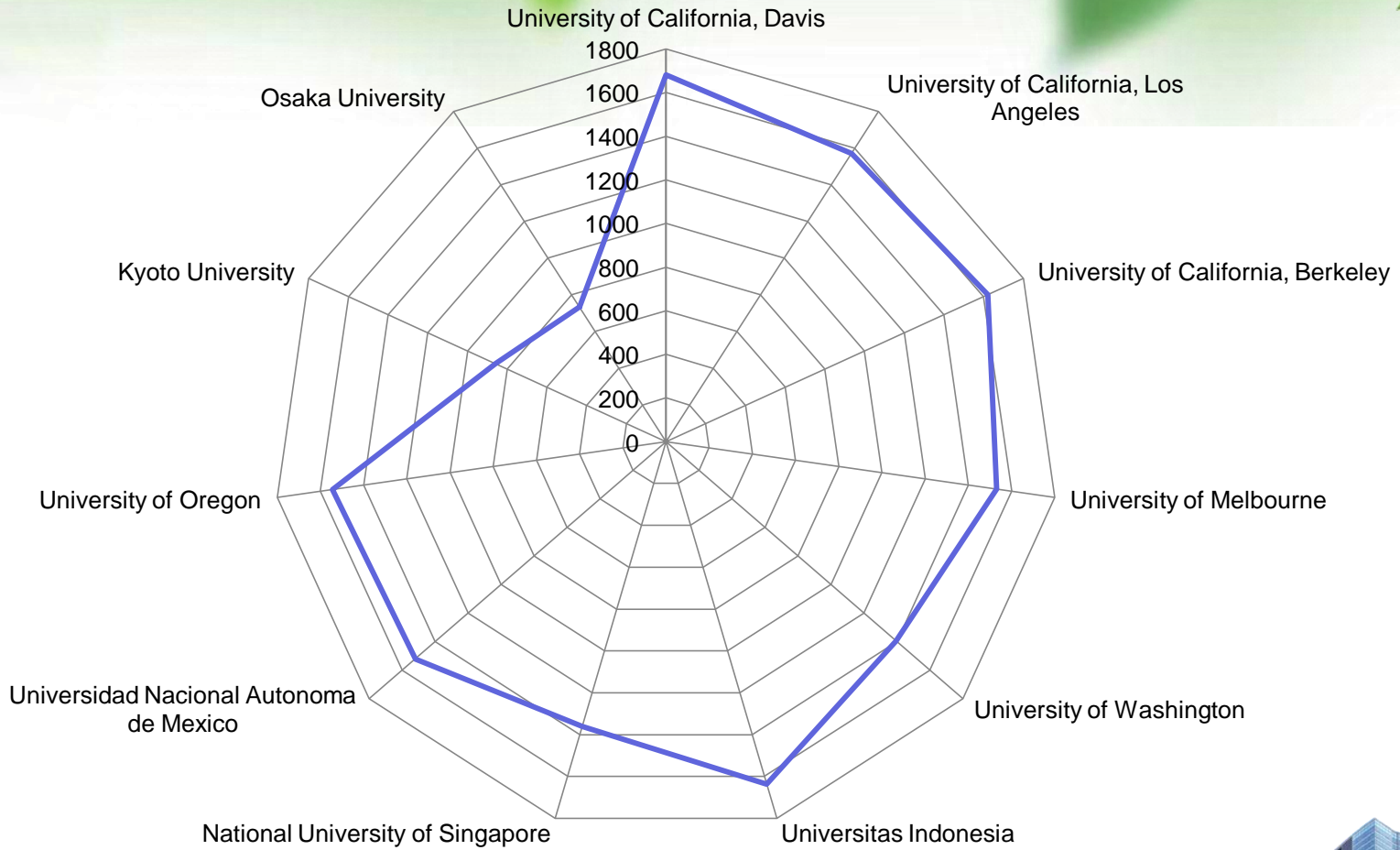
SI EC WS WR TR ED



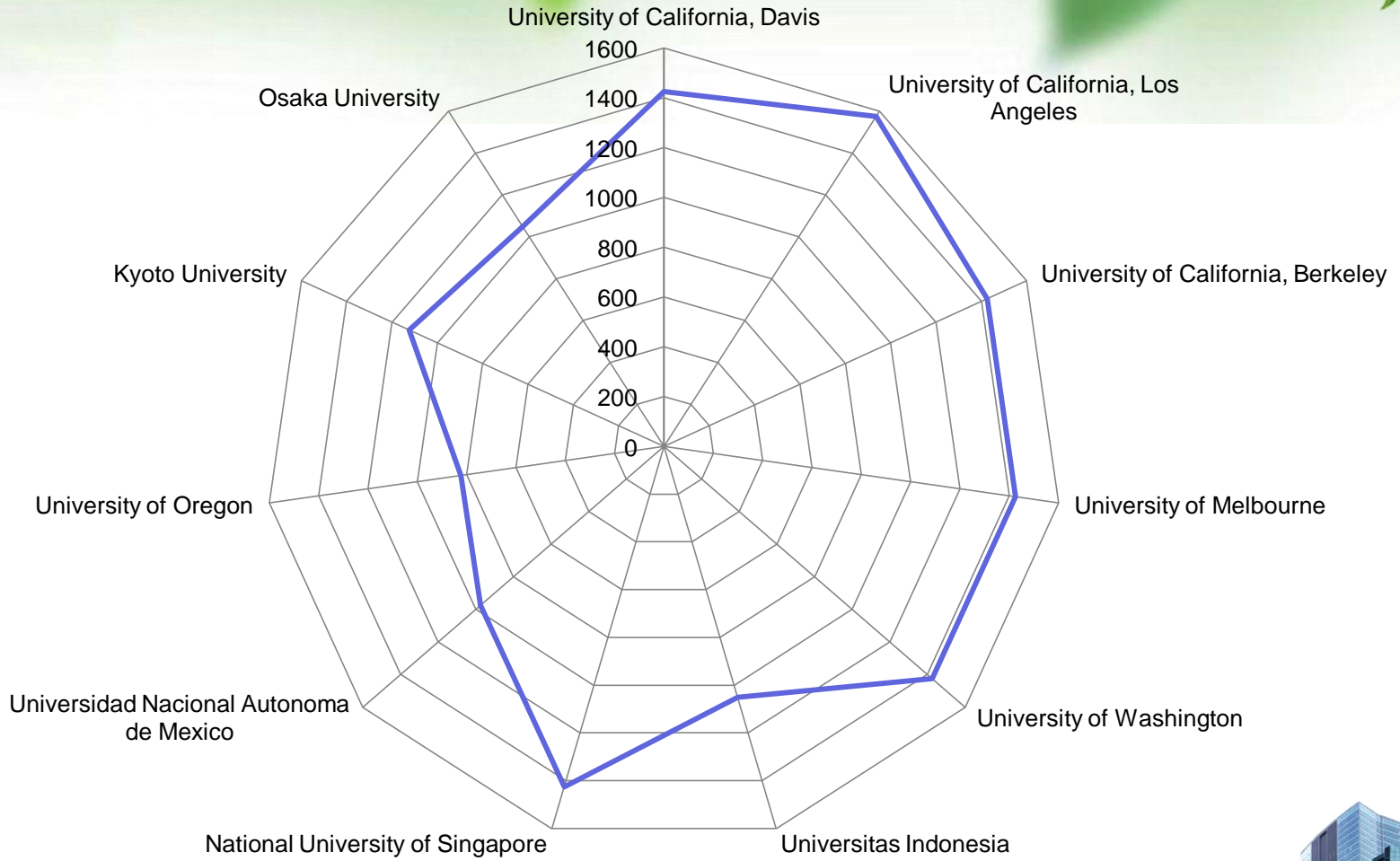
Setting And Infrastructure



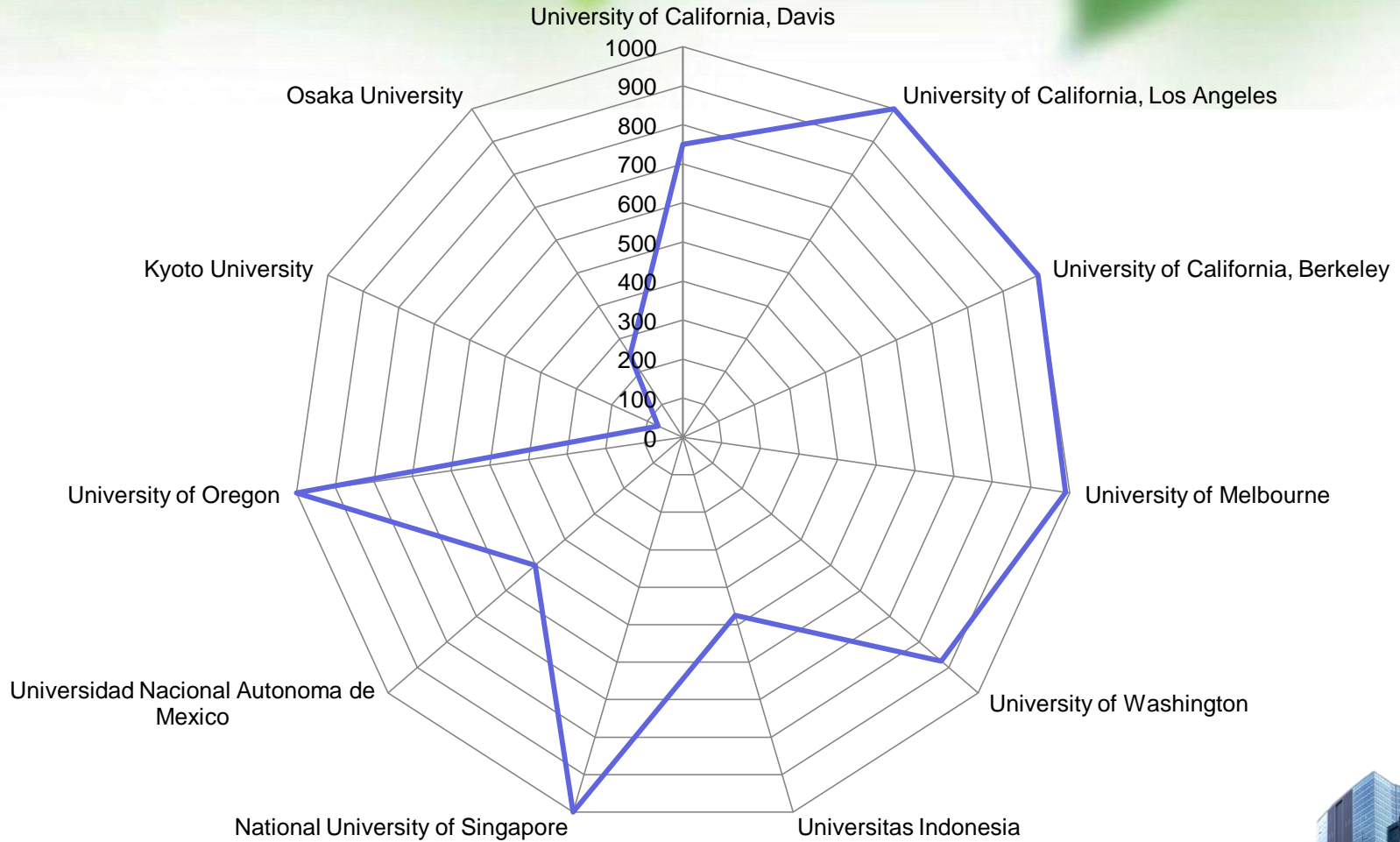
Energy And Climate Change



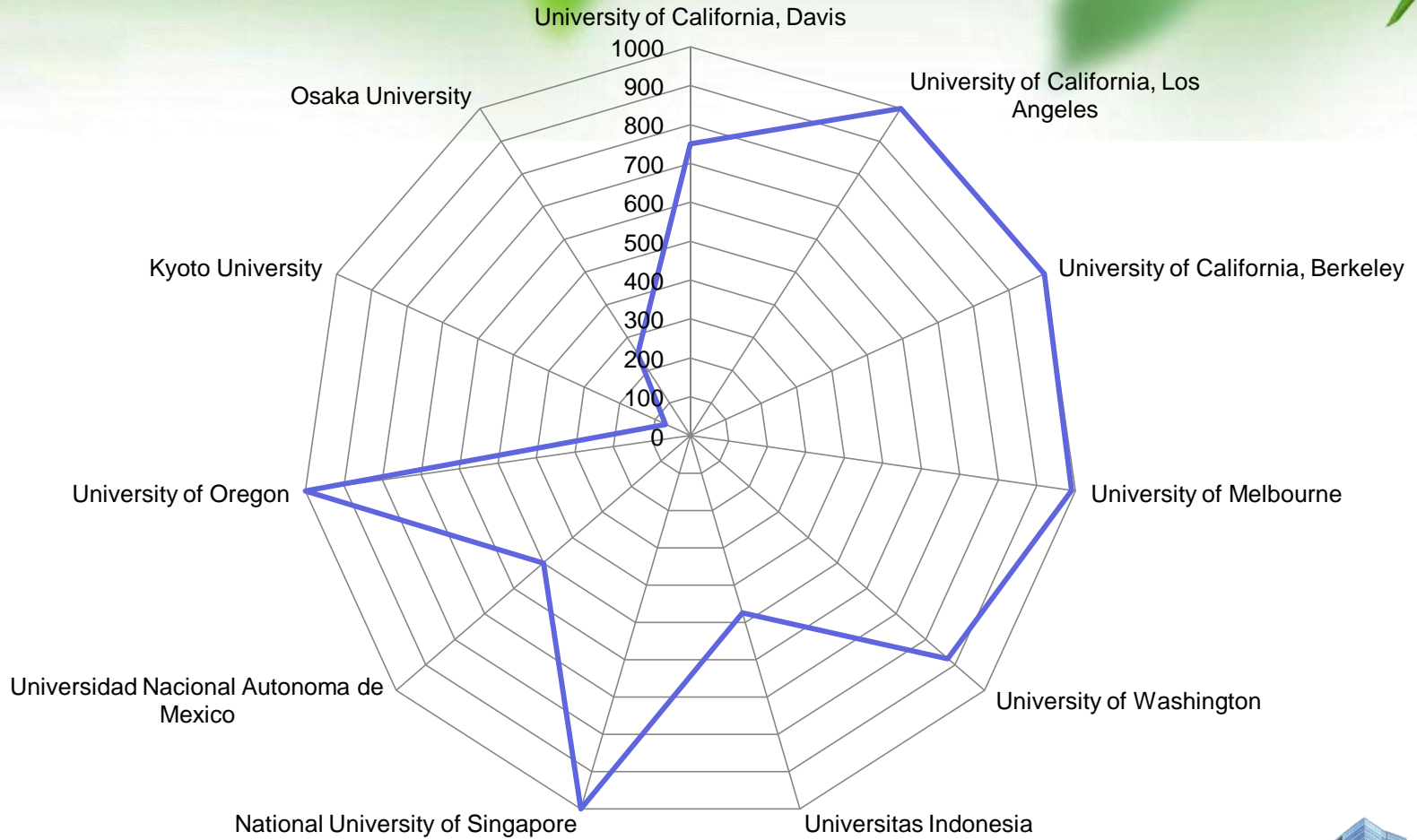
Waste



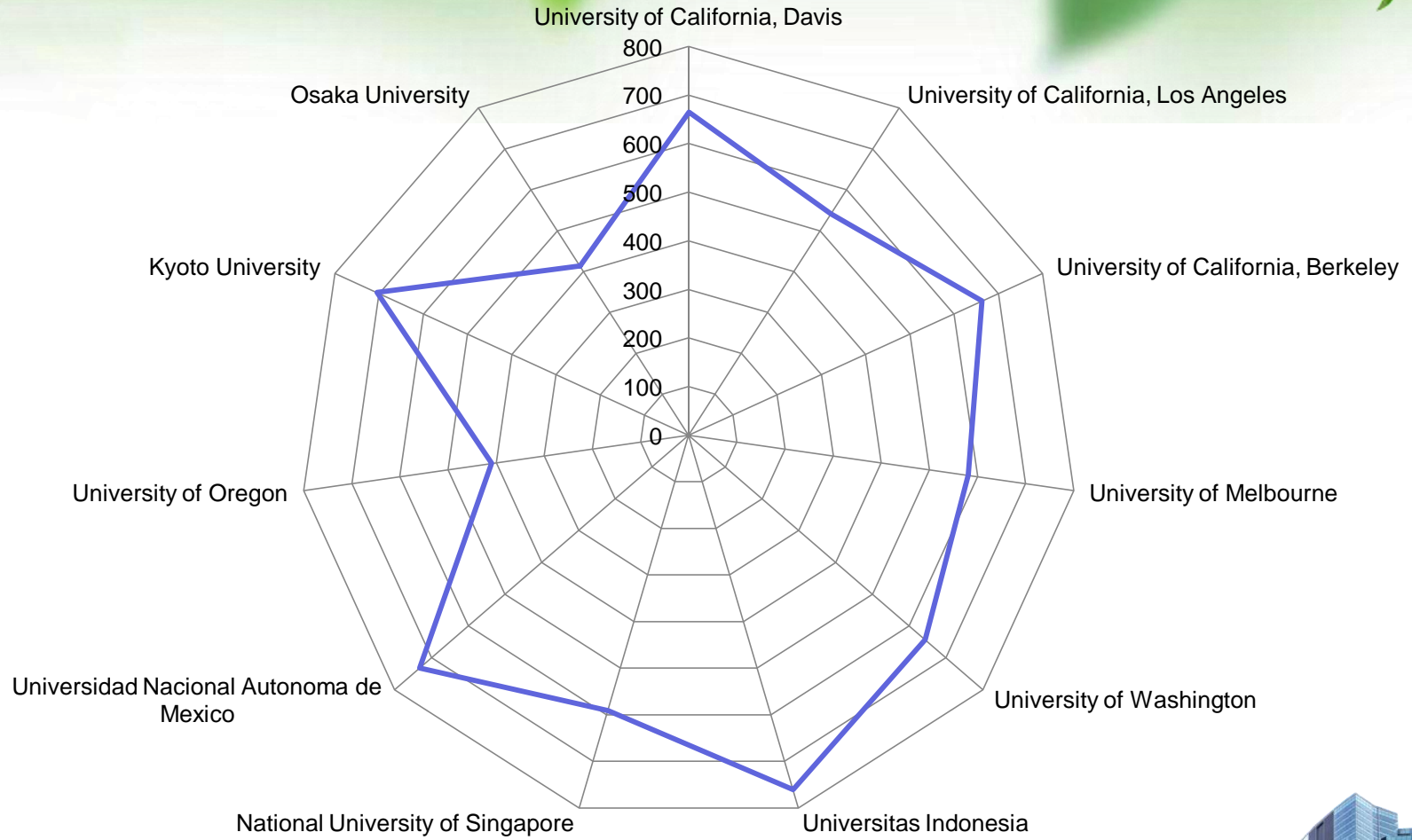
Water



Transportation



Education





How to take part

- No fee for taking part
- Register on <http://greenmetric.ui.ac.id/>
- We will provide you with a password that gives you access to the data submission area on our website
- Further Information: greenmetric@ui.ac.id





Thank you
UI GreenMetric 2015