

**** Borse di dottorato in area Statistica / Data Science presso il Politecnico di Milano****

ITA

E' uscito il bando di ammissione al 36esimo ciclo di dottorato presso il Politecnico di Milano,
con **scadenza il ** 29 Maggio, ore 14 ****

http://www.dottorato.polimi.it/fileadmin/files/dottorato/concorso_linkweb/Bando_ITA.pdf

Sono disponibili varie borse in area Statistica / Data Science.

Nell'ambito del dottorato in Metodi e Modelli Matematici per l'Ingegneria sono disponibili 8 borse libere, per le quali i candidati possono proporre progetti in area Statistica / Data Science

Contatti: alessandra.guglielmi@polimi.it,
anna.paganoni@polimi.it, laura.sangalli@polimi.it

Nell'ambito del dottorato in Data Analytics and Decision Sciences sono disponibili le borse

- "Patient representation methods for risk stratification in oncology"

Contatto: francesca.ieva@polimi.it

- "Impact Analysis in Real World Clinical Oncology"

Contatto: anna.paganoni@polimi.it

- "Learning analytics to support policies and managerial decision making in educational institutions"

Contatto: anna.paganoni@polimi.it

- "Cyber-Capital and impact on the urban rent"

Contatti: valeria.fedeli@polimi.it,

simone.vantini@polimi.it

- "Neurosciences and genomics: advanced data analytic methods"

Contatto: laura.sangalli@polimi.it

ENGLISH:

Several fellowships are available for a PhD in the area of Statistics / Data Science at Politecnico di Milano, Italy:

Call: <http://www.dottorato.polimi.it/en/>

Deadline for applications: 29 May 2020 at 14:00, Italian time

Within the PhD program in Mathematical Models and Methods in Engineering 8 fellowships are available in the generic field of Mathematics and Statistics, that can be targeted to Statistics / Data Science

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Within the PhD program in Data Analytics and Decision

Sciences fellowships on the following topics are available:

- "Patient representation methods for risk stratification in oncology"

Contact: francesca.ieva@polimi.it

- "Impact Analysis in Real World Clinical Oncology"

Contact: anna.paganoni@polimi.it

- "Learning analytics to support policies and managerial decision making in educational institutions"

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- "Cyber-Capital and impact on the urban rent"

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- "Neurosciences and genomics: advanced data analytic methods"

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