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Model Gets an
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... be familiar
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methods,
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inference on
means, ...

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offers an
introduction to
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mathematical
optimization ...
are studied and
applied to

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Linear supervised
learning models,
including
nonlinear
regression,
logistic
regression,
support vector
...

*IEMS 351:
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Methods In Data
Science*

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In particular,
we will be
focusing on (i)
linear

regression
models involving
variables
observed ... The
goal of this
year-long
sequence of
courses is to
give a rigorous
introduction to

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general

introduction ...

the general

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linear model and
its application
in ANOVA,
ANCOVA, MANOVA
and MANCOVA with
repeated
measures models.
The course will
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and Statistics
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The course is an
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Introduction to
the basic
concepts and
techniques ...

Prerequisite
knowledge:

Knowledge of
regression
analysis

(linear,
logistic,

Poisson) is
required for
this course.

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291: Multiple

Regression CSC

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Statistical ...

math at college

should ...

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Data Sciences*

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course include:
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multiple linear
regression,

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multinomial
logistic ... to
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MSSA admissions
committee. This
introduction ...

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regression
trees, ensemble
methods, random*

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(‘sklearn’) and
XGBoost will be
used. The second
part will
provide an
introduction to
Deep ...

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regression,
analysis of
variance, and
analysis of
covariance. *

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systems of
linear
equations.
Polynomial,
exponential, and
logarithmic ...

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