

Web analytics

Lecturer: **Cristiano Toni**

Language

English

Course description and objectives

The course covers the basic concepts of digital analytics and drives students into learning digital analytics from both a managerial and technical perspective. It examines a variety of digital tools, definitions, techniques and properties that can be applied across various channels including Google Analytics web platform.

Upon successful completion of this course, students should be able to:

- Read and understand in a proper way the main key metrics of digital analytics
- Manage web and social analytics principles to drive marketing campaign or strategies
- Setting and developing social listening project

Audience

The course is open to all Bocconi students. In particular, it is targeted at:

- Those who want to approach the digital marketing and communication from a quantitative point of view
- Those who want to develop their career in marketing and communication and need to gain an understanding of the fundamentals of digital analytics methodologies and the marketplace
- Those who want to enrich their curriculum

Prerequisites

- A basic knowledge of Internet tools and a good proficiency working in Windows environment
- To have attended at least one digital marketing course

Duration

8 hours



Calendar

Lecture	Date	Time	Room
1	Thu 30/05/2019	18.00 - 19.30	Info AS04
2	Tue 04/06/2019	18.00 - 19.30	Info AS05
3	Thu 06/06/2019	18.00 - 19.30	Info AS04
4	Tue 11/06/2019	18.00 - 19.30	Info AS04

Syllabus of the course

Lecture Topics

1 Getting started with Web analytics

- The digital media: owned, earned and paid media
- Digital Analytics platforms overview
- Getting started with digital analytics
- Main KPIs about website analytics
- Understanding and using Google Analytics data
- Navigating Google Analytics reports
- Navigating Conversions reports

2 Google Tag Manager Fundamentals

- Starting out with Google Tag Manager
- Setting up Google Tag Manager
- Collecting data using the Data Layer, Variables, and Events
- Using additional tags for marketing and remarketing

3 Introduction to e-commerce analysis & social analytics

- Understanding customers
- Understanding shopping behavior
- Attracting new users
- Measuring behavior
- Facebook Analytics
- Twitter Insights

Lecture Topics

4 Social analytics & User Generated Contents

- Definition of User Generated Contents
 - Getting started with Web Listening
 - Main KPIs about web listening
 - Main web listening platforms
 - Free tools for web listening analysis
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Software used

Google Analytics, Talkwalker Platform, Facebook Analytics, Twitter Insights, YouTube Analytics

Suggested bibliography

The lecturer will provide bibliography references during the course

Available seats

This activity is limited to **110** participants. Registrations cannot be carried out once this number has been reached or after closing of the registration period.