

## U1: Academic Writing (Content)

Characteristics of Academic Writing	
Choosing an Area oof Research	
Different types of writing (essays, reports, etc.)	
Preliminary readings	
How to find research problems?	
Technique: brainstorming of questions	
Defining borders (demarcation of the study)	
Defining the methodology	
structuring your Work I (Creating a general index)	
Structuring your work II (Coherence of the discourse and order of ideas)	
Academic language: Formalities and Style	
Time Management Tools	
Writing a research project	
Overcoming the "writer's block"	
The different phases of writing	



## U3: Research Methods

Introduction Definition and Kinds of Information Types of Sources Information Need Concept Map Research Strategy Searching Tools Fips for Effective Searching and to Identify Potentional Sources of Information Access Various Sources Databases Search Tips HeinOnline Westlaw Nexis Uni Databas EUR-Lex Curia HUDOC SCOPUS Web of Science Google Scholar Evaluation of the Information Indicators for the Evaluation of the Information Roles of the Bibliographc and Citation Databases i. Evaluation of the Information Copyright Literature/Reference Managmenet Systems Datagathering, Understanding Surveys & Statistics Conducting Interviews

## U4: Formatting (MS Word Skills)



Styles & Automatic Table of Content in MS Word

Inserting Charts and Tables (visualizing data)

Proofreading: Trackmode and Comments in MS

Word

Saving Documents

U5: Presenting Your Research

A practical Guide to Preparing your Presentation

Structure & Content of Presentations
Power Point Skills (Technical Skills)
Prezzi Skills (Technical Skills)
Visualization: "From Words to Pictures/Icons"

"Raising your academic visibility": Publishing and promoting your resarch through google scholar, academia, researchgate, ssrn and other platforms

Blogging in EU and International Law