





dipartimento di scienze della formazione, psicologia, comunicazione

COURSE OF STUDY Communication Sciences

ACADEMIC YEAR Second Academic Year

ACADEMIC SUBJECT Fundamentals and tools for communication

General information		
Year of the course	Second Academic Year	
Academic calendar (starting	II semester (18-03-24/31-05/24)	
and ending date)		
Credits (CFU/ETCS):	6	
SSD	M-FIL/05 Philosophy and Theory of language	
Language	Italian	
Mode of attendance	Facultative	

Professor/ Lecturer	
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Department and address	Palazzo Chiaia Napolitano, third floor, room 309, via Crisanzio 42, Bari
Virtual room	Teams fozbu9a
Office Hours (and modalities: e.g., by appointment, on line,	Every day Monday through Friday by email appointment from 10 a.m. to 6 p.m.
etc.)	

Work schedule								
Hours								
Total	Lectures		ands-on roups, ser	(laboratory, minars, field tr	workshops, ips)	working	Out-of-of-of-of-of-ours/	study study
40	40	0					0	
CFU/ETCS								
6	40	0						

Learning Objectives	The training activity is aimed at acquiring the useful elements to introduce oneself to the fundamentals of communication/information in a contemporary study horizon, with particular reference to the ethical and political aspects governing the ways of data collection in the new digital age.
Course prerequisites	With respect to the prerequisites in the specific case, certainly the examinations of Sociology of Cultural and Communicative Processes, Psychology of Social Communications (first year), General Linguistics (second year, first semester) are decisive in defining the theoretical field of action in which one will move in the course. There are no propaedeuticities, for that matter never provided for in the regulations in the Course of Studies as a whole. The prerequisites do not differ for attending and no attending students.

Teaching strategie From	ntal teaching.
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Expected learning outcomes in				
terms of				
Knowledge and understanding	The student will know how to:			
on:				
	- Move in a theoretical and practical sense in the characteristic			
	dynamics of the contemporary digital age of			
	communication/information.			
	- Understand the full meaning of the transition from paper to			
	electronic Evaluate the ethical, political and semiological aspects related to			
	the new digitized era.			
	- Evaluate the fundamentally positive and not only negative			
	implications of the accomplished transition to digital			
Applying knowledge and	The student will know how to:			
understanding on:				
	- Critically read the construction of a social page because of its			
	dynamics.			
	- Compare the full digital dimension with the still semi-digital			
	dimension.			
	- Evaluate the theoretical and political impact of the new digital era			
Soft skills	of serial step narratives.			
SOIT SKIIIS	Making informed judgments and choices			
	The student will know how to:			
	- Read and independently comment on related texts.			
	- Make trans-disciplinary connections with subjects already studied in the			
	three-year starting grades. - Analyse an audio-video text of a commercial with a critical logic approach.			
	- To weigh the weight of the algorithmic turn in the construction of the			
	world of information-communication advertising.			
	-			
	Communicating knowledge and understanding			
	The student will know how to:			
	- Read and comment independently on the reference text.			
	 Make trans-disciplinary connections with the subjects already studied provided for in the course regulations. 			
	- Analyse an audio-video text of a series from a critical logical point of			
	view.			
	- Weigh the weight of the algorithmic turn in the construction of the			
	information-communication world.			
	Capacities to continue learning			
	At the end of the teaching the student/student should be able to:			
	- Pursue his or her studies with an attitude of full critical openness to			
	the negative but also positive implications of the new modes of			
	algorithmic and digital communication.			
Syllabus				
Content knowledge	Beginning with Maurizio Ferraris' book in program the student will progressively			
	enter the following dimensions:			





	- What the digital and algorithmic revolution of communication/information consists of.
	- The implications that are fulfilled in the different work dimensions related to communication/information.
	- Why algorithmic and digital-based communication/information have a bearing on the "continuous response" load to which we are called.
	- The economic and financial implications of the digital and algorithmic turn What it means to record and iterate a document process made up of data, bits, numbers and signs.
	- What it means to live a life implemented by continuous informational and communicative disruption with performance implications.
	- The new marriage of nature and technology. The value of wide ranging digital algorithmic decuments
	- The value of wide-ranging digital algorithmic documents What it means to be "recognized" today.
	- The relationship between consumption, education and invention in the communicative/informative ray in which we live.
Texts and readings	Maurizio Ferraris, 2021, Documanità. Filosofia del mondo nuovo, Roma-Bari, Editori Laterza.
Notes, additional materials	No additional teaching materials other than the books in the program are provided.
Repository	All lecture materials such as slides, notes, and research notes that may have been developed during the course of the lectures will be uploaded among the Teams documents available in the room that answers to the code fozbu9a

Assessment	
Assessment methods	 The modes of examination are all aimed at ascertaining the achievement of the expected learning outcomes, that is, the ability to deal critically with all the themes that can be inferred from the index of the book in the program. The mode of conducting the examination is exclusively oral, in the form of an interview made up of questions/answers from the themes indicated in the indexes of the books in the program. There are no intermediate tests or pre-tests. There are no differentiated modes of examination for attending and non-attending students.
Assessment criteria	Knowledge and understanding
	For each expected learning outcome, it is expected that the student/student at least at a sufficient level (18/30) will have developed an ability to discursively organize the knowledge acquired from the study of the texts provided in the program. • Applying knowledge and understanding • There are none specifically.
	 Autonomy of judgment Critical reasoning skills on the realized study are expected to be at least sufficient.
	 Communicating knowledge and understanding At least sufficient proficiency in the use of specialized vocabulary is expected to be effective and to the extent possible straightforward.
	 Communication skills At least sufficient proficiency in the use of specialized vocabulary is expected to be effective and to the extent possible straightforward.





	 Capacities to continue learning Sufficient disposition to critical leap is expected, involving at least some interdisciplinary connections with the subjects already studied in the home Triennials.
Final exam and grading criteria	The final grade is given in thirtieths. The examination is considered passed when the grade is greater than or equal to 18. The final evaluation will be made in the light of the answers given to the questions of the commissioners, answers that demonstrate on the part of the student, student a careful and mature understanding of the problems dealt with by the authors of the books in the program. The criteria for the award of Lode are closely linked to an oral examination in which the student, student demonstrates a full critical understanding of the issues addressed in the books in the program, with a clear disposition to also give coherent examples other than those put forward by the authors of the books.
Further information	