

TUTORIAL COURSE FORM – 2018-2019 ACADEMIC YEAR

Name of the tutorial course	Science, Technology and Society
(Erasmus/exchange students)	
Professor	NameAlexandru TUGUI
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Semester in which the tutorial course is	Semester I
available	and/or Semester II
No. of ECTS credits	5
Level of study	L-license or M-master Erasmus
	Programme
Short description/Contents	Science: About Science in general, Technology: What is Technology, Technological evolution of society, Global Information Technology, Technological Singularity, Technological Pyramid (7 Level), Next Nature in Technology Society: Environmental implications of technology, Economics implications of technology, Health and safety implications of technology, Social- technical future trends
Assessment	Project 1: Review of Science Book (3 pages – 35%) Project 2: About technology: Essay (4 pages – 35%) Project 3: Vision about society Essay (3 pages – 30%) On-going assessment, during semester (EVP 100%) Minimal performances standards: Writes the 3 projects; A minimum final grade of 5 required for passing.
Bibliography	1. Bucchi, M. (2004), Science in Society. An Introduction to Social Studies of Science, Routledge, London 2. Ferréol, Gilles, Flageul, Noël, Metode și tehnici de exprimare scrisă și orală, Ed. Polirom, Iași, 2007. 3. Grawitz, Madeleine, Méthodes des sciences sociales, Paris, Ed. Dalloz, 1993. 4. Hackett, E., Amsterdamska, O., Lynch, M., Wajcman, J., Bijker, W. (2007), The Handbook of Science and Technology Studies, 3rd edition, The MIT Press. 5. Saunders, Mark, N.K., Lewis, Philip, Thornhill,

	Adrian, Research Methods for Business Students, Pearson Education Limited, 2000. 6. Schuwer, Philippe, Tratat practic de editare, Timișoara, Ed. Amarcord, 1999. 7. Sismondo, S. (2009), An Introduction to Science and Technology Studies, 2nd edition, Wiley-Blackwell 8. American Psychological Association, The Publication Manual of the American Psychological Association, 6th ed. Washington, DC, 2009 9. Sternberg, Robert. The Psychologist's Companion. A Guide to Scientific Writing for Students and Researchers, 4th ed, Cambridge, Cambridge University Press, 2003
Observations	The best projects can be submitted for publication in an international Journal, under my coordination. Last year one Book Review was selected to be published in October (2018) at http://www.transformations.knf.vu.lt/