ATEC7335 - Advanced Topics in Digital Multisensory Representations and Simulations

ATEC 7335 Advanced Topics in Digital Multisensory Representations and Simulations (3 semester hours) This course explores the technical, conceptual, sociological and artistic dimensions of digital multisensory representations in various contexts, domains and applications: entertainment, communication, education and training. Focus of the course may vary to deeper address specific questions in visual, auditory, kinetic and olfactive representations and simulations. (May be repeated for credit as topics vary to a maximum of 9 credit hours.) (3-0) T