



ATHENS NETWORK
ADVANCED TECHNOLOGY
HIGHER EDUCATION NETWORK



COURSE SUBMISSION - ATHENS WEEK AT TUM



Session	
Institution	TUM - Technical University of Munich
TUM department / School	
TUM chair	
Course title	
Course code	Will be given by TUM G&A
Minimum years of study	
Language of tuition	English
Size of course: min./ max. number of participants (recommended size: approx. 20-25 stud.)	
Number of course hours: (approx. 30 hrs / wk)	
Prerequisites (not mandatory; some courses only require some basic knowledge in certain fields. others require more years of study and specific knowledge)	
Objectives of the course	
Schedule / times of course (if already known)*	
Type of course exam	

*The exact schedule/ times of course can be communicated at a later date



ATHENS NETWORK
 ADVANCED TECHNOLOGY
 HIGHER EDUCATION NETWORK



Responsible professor / lecturer	
Participating professors / lecturer	
E-Mail	
Phone	
Course address	
Building / Room number (if lecturer can provide a room for the course week)	
ECTS credits	2
Course categories (please check the applicable categories)	<p>Generic Programmes and qualifications Personal skills and development</p> <p>Arts and Humanities</p> <p>Audio-Visual techniques & media production Fashion, interior and industrial design History and archaeology Philosophy and ethics</p> <p>Social sciences, journalism and information</p> <p>Economics Political science and civics Psychology Sociology and cultural studies</p> <p>Business administration and law</p> <p>Accounting and taxation Finance, banking and insurance Management and administration Work skills</p> <p>Natural sciences, mathematics and statistics</p> <p>Biology Biochemistry Environmental sciences Natural environment and wildlife Chemistry</p>



ATHENS NETWORK
ADVANCED TECHNOLOGY
HIGHER EDUCATION NETWORK



Earth sciences

Physics

Mathematics

Statistics

Information and Communication Technologies (ICTs)

Computer use

Database and Networking design and administration

Software and applications development and analysis

Engineering, manufacturing and constructions

Chemical engineering and processes

Environmental protection technology

Electricity and energy

Electronics and automation

Mechanics and metal trades

Motor vehicles, ships and aircraft

Food processing

Materials (glass, paper, plastic and wood)

Mining and extraction

Architecture and town planning

Building and civil engineering

Agriculture, forestry, fisheries and veterinary

Crop and livestock production

Horticulture

Forestry

Fisheries

Veterinary



ATHENS NETWORK
ADVANCED TECHNOLOGY
HIGHER EDUCATION NETWORK



	<p>Health and welfare</p> <ul style="list-style-type: none">Medical diagnostic and treatment technologyPharmacy <p>Services</p> <ul style="list-style-type: none">Occupational health and safetyMilitary and defenceTransport services
--	---