



UNIVERSITÀ DEGLI STUDI DELL'AQUILA

SDG14 – Course Units: 103

Degree course	Course units
[F4T] ATMOSPHERIC SCIENCE AND TECHNOLOGY 10	[DF0078] FOUNDATIONS OF METEOROLOGY: SYNOPTIC AND PHYSICAL METEOROLOGY [DF0077] FUNDAMENTALS OF FLUID MECHANICS [DF0081] SATELLITE EARTH OBSERVATION [DF0087] ADVANCED FLUID MECHANICS [DF0088] HYDROCLIMATOLOGY [DF0089] HYDROLOGICAL MODELING [DF0085] URBAN CLIMATOLOGY [I2R044] ENVIRONMENTAL AND TERRITORIAL HYDRAULICS [DF0101] HYDROMETEOROLOGICAL PHYSICS [DF0097] LIDAR REMOTE SENSING
[F4F] PHYSICS 2nd Cycle 11	[DF0116] MANY-BODY THEORY IN CONDENSED MATTER PHYSICS [DF0076] PHYSICS OF THE ATMOSPHERE [DF0048] PHYSICS OF THE CIRCUMTERRESTRIAL SPACE [DF0047] PHYSICS OF THE MAGNETOSPHERE [DF0045] RADIATIVE TRANSFER IN ATMOSPHERE [DF0118] ADVANCED COSMOLOGY [DF0063] ASTROPHYSICS [DF0046] DYNAMIC METEOROLOGY [DF0042] GAUGE THEORIES [DF0101] HYDROMETEOROLOGICAL PHYSICS [I0271] NANOPHOTONICS
[I4C] CIVIL ENGINEERING 6	[DH0041] ENVIRONMENTAL ASSESSMENT TECHNIQUES [DH0042] COASTAL RISK [DH0034] ENVIRONMENTAL HYDRAULICS [DH0043] SEISMIC RISK ANALYSIS [DH0031] ADVANCED OPEN CHANNEL FLOW AND HYDRAULIC STRUCTURES [DH0035] SLOPE STABILITY
[B4C] CELLULAR AND MOLECULAR BIOTECHNOLOGY 7	[B0496] MOLECULAR PHARMACOLOGY AND TOXICOLOGY [DM0140] GENETIC ENGINEERING, GENOMICS AND EPIGENOMICS [B0495] MOLECULAR MECHANISMS AND BIOMARKERS IN THE CELLULAR RESPONSE TO STRESS [B0497] EXPERIMENTAL MODELS AND CELLULAR THERAPY [B0414] BIOMOLECULAR TECHNOLOGIES [B0499] BIOCHEMISTRY OF NUTRITION [B0492] DEVELOPMENT AND PRODUCTION OF BIOTECHNOLOGICAL DRUGS



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[F4L] ENVIRONMENTAL BIOLOGY AND MANAGEMENT OF ECOSYSTEMS 11	[DM0156] ENVIRONMENTAL BOTANY [F0259] ENVIRONMENTAL CHEMISTRY [DM0552] TERRITORIAL PLANNING TECHNIQUES AND ENVIRONMENTAL ASSESSMENT [DM0146] CONSERVATION BIOGEOGRAPHY [DM0445] VEGETAL PHYSIOLOGY OF ENVIRONMENTAL STRESS AND CLIMATE CHANGE [DM0449] SUSTAINABLE MANAGEMENT OF SOLID WASTE [DM0442] ENVIRONMENTAL MYCOLOGY AND MICROBIAL ECOLOGY [F0258] AEROBIOLOGY [DM0548] BIOMONITORING AND MANAGEMENT OF UNDERGROUND AQUATIC ECOSYSTEMS [DM0433] CLIMATE CHANGE AND HYDROGEOLOGICAL DISARRANGEMENT [DM0228] ECOLOGY AND BIOMONITORING OF INLAND WATERS
[F3S] ENVIRONMENTAL SCIENCES AND TECHNOLOGY 10	[DM0410] BIOLOGY AND ANIMAL DIVERSITY [DM0413] BIOLOGY AND VEGETAL DIVERSITY WITH LABORATORY [DM0417] GEOLOGY AND SPELEOLOGY WITH LABORATORY [DM0407] MECHANISMS OF EVOLUTION AND ORIGIN OF BIODIVERSITY [DM0421] ANIMAL AND VEGETAL ECOLOGY WITH LABORATORY [DM0418] ENVIRONMENTAL MICROBIOLOGY WITH LABORATORY [DM0428] CONSERVATION AND MANAGEMENT OF BIODIVERSITY [DM0427] ENERGY, ENVIRONMENT AND SUSTAINABILITY [DM0432] GEODYNAMICS AND NATURAL RISK [DM0425] VERTEBRATE ZOOLOGY
[C3D] HUMANITIES 6	[DQ0304] GEOGRAPHY T [DQ0289] HUMAN GEOGRAPHY T [DQ0110] HISTORY OF CULTURAL ANTHROPOLOGY T [DQ0109] CARTOGRAPHY [DQ0064] GEOGRAPHY OF POWER T [DQ0320] GEOGRAPHY LANDSCAPE
[S3C] EDUCATION AND SOCIAL WORK SCIENCES 4	[DQ0314] HEALTH PROTECTION AND PROMOTION [DQ0376] CULTURAL ANTHROPOLOGY [DQ0473] URBAN AND REGIONAL GEOGRAPHY [DQ0315] MULTIMEDIA FOR SOCIAL AND EDUCATIONAL SCIENCES
[S4J] PRIMARY TEACHER EDUCATION 4	[DQ0311] BOTANY AND ENVIRONMENTAL EDUCATION [DQ0464] PRINCIPLES OF CHEMISTRY AND PHYSICS DIDACTICS [DQ0327] LABORATORY OF PHYSICS EDUCATION [DQ0328] LABORATORY OF ENVIRONMENTAL EDUCATION
[F3D] CHEMISTRY AND MATERIALS SCIENCE 4	[F0100] ENVIRONMENTAL CHEMISTRY [F0308] PHYSICAL CHEMISTRY II WITH LABORATORY [DF0113] FUNDAMENTALS OF INORGANIC CHEMISTRY [B0284] MATERIALS AND BIOMATERIALS



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[F4D] CHEMISTRY 5	[F0052] ADVANCED ANALYTICAL METHODS [DF0124] FOOD ANALYSIS [DF0125] POLLUTANTS ANALYSIS [F1132] GREEN CHEMISTRY [DF0128] DRUG DISCOVERY METHODS
[F3B] BIOLOGICAL SCIENCES 7	[F0044] DEVELOPMENTAL BIOLOGY [F0113] GENETICS [F0108] GENERAL MICROBIOLOGY [F0104] ZOOLOGY [F0171] GENERAL PHARMACOLOGY AND TOXICOLOGY [F0125] PLANT PHYSIOLOGY [F0211] BASIC GENERAL PATHOLOGY AND IMMUNOLOGY
[F4B] HEALTH AND NUTRITION BIOLOGY 5	[DM0597] BIOENERGIES AND BIOFUELS FROM VEGETABLE BIOMASS [DM0542] USE OF MICROALGAE IN THE BIOENERGETIC AND NUTRACEUTICAL FIELD [F1021] PLANT MOLECULAR BIOTECHNOLOGIES [F1037] DRUGS AND FEEDING [F0643] FOOD TOXICOLOGY
[D3A] ENVIRONMENT AND WORKPLACE PREVENTION TECHNIQUES 3	[D4805] CHEMISTRY AND ENVIRONMENTAL TOXICOLOGY [D4812] HYGIENE OF FOOD AND WATER [D2284] GENERAL AND APPLIED HYGIENE
[I4R] ENVIRONMENTAL ENGINEERING 7	[DH0104] FLUID HYDRAULICS AND HYDRAULIC RISK MITIGATION [I0351] MACHINE/ENVIRONMENT INTERACTION [I0709] SOLID WASTE AND REMEDIATION OF CONTAMINATED SITES [I2R028] PURIFICATION OF LIQUID AND GASEOUS EFFLUENTS [DH0031] ADVANCED OPEN CHANNEL FLOW AND HYDRAULIC STRUCTURES [I2R044] ENVIRONMENTAL AND TERRITORIAL HYDRAULICS [I0016] APPLIED HYDROGEOLOGY
[I3S] CIVIL PROTECTION TECHNIQUES AND TERRITORIAL SAFETY 3	[DH0088] APPLIED HYDROGEOLOGY AND GEOLOGY [DH0092] TRANSPORTATION SAFETY [DH0094] APPLIED HYDRAULICS AND HYDRAULIC STRUCTURES