

BEREITS ANERKANNTEN MODULE VON  
ERASMUS-PARTNERUNIVERSITÄTEN (2016–HEUTE)

| Universität | Modul   | CP |
|-------------|---|----|
| Barcelona   | Genomica, proteomica i interactomica                        | 6  |
| Barcelona   | Biofisica de Membranes                                      | 6  |
| Barcelona   | Neuroquímica  | 6  |
| Barcelona   | Terapia Genica  | 6  |
| Barcelona   | Bio. Molecular del Cancer                                   | 6  |
| Barcelona   | Gen. Del Cancer i Oncologia                                 | 6  |
| Barcelona   | Nanobiotecnologia   | 6  |
| Barcelona   | Estructura de Biomolecules                                  | 9  |
| Barcelona   | Funcio de Biomolecules en salut i malaltia                  | 9  |
| Barcelona   | Fisiopatologia i Regeneracio de les Malalties Neurologiques | 9  |
| Barcelona   | Nerologia de la Conicio i del Comportament                  | 9  |
| Barcelona   | Recent Advantages in Genetics                               | 6  |
| Barcelona   | Introduccio a la Astrofisica                                | 5  |
| Barcelona   | Fisica de Nanomaterials                                     | 6  |
| Barcelona   | High Energy Physics   | 6  |
| Barcelona   | Applied Evolutive Genetics                                  | 6  |
| Barcelona   | History of Physics  | 6  |
| Barcelona   | Molecular Anthropology                                      | 6  |
| Barcelona   | Introduccio a la Biofisica                                  | 5  |
| Barcelona   | Politica Catalana   | 6  |
| Barcelona   | European Foreign Policy                                     | 6  |
| Barcelona   | Bioninformatica   | 3  |
| Barcelona   | Mecanica Quantica   | 6  |
| Barcelona   | Orignes humans  | 3  |
| Barcelona   | Introduction to Photonics                                   | 5  |
| Barcelona   | General Relativity and Cosmology                            | 6  |
| Barcelona   | History of Physics  | 6  |
| Barcelona   | Galaxies and Extragalactic Astrophysics                     | 9  |
| Barcelona   | Cosmology   | 6  |
| Barcelona   | High Energy Astrophysics                                    | 6  |
| Barcelona   | Experimental Techniques of Particle Physics                 | 9  |
| Barcelona   | General Relativity and Cosmology                            | 6  |

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| Barcelona | Introduction to Accounting                           | 6   |
| Bergen    | Experimental Methods in Nuclear and Particle Physics | 10  |
| Bergen    | Measurement Technology                               | 10  |
| Bergen    | Physics of the solid Earth                           | 10  |
| Bergen    | Plate Tectonic                                       | 10  |
| Göteborg  | Neural Networks                                      | 7.5 |
| Göteborg  | Entrepreneurship and Project Management              | 7.5 |
| Göteborg  | Biological Physics                                   | 7.5 |
| Göteborg  | Algebraic Geometry                                   | 7.5 |
| Göteborg  | Gravitation and Cosmology                            | 7.5 |
| Göteborg  | Star Formation                                       | 7.5 |
| Granada   | Fisica mas alla del modelo estandar                  | 6   |
| Granada   | Teoria Cinetica                                      | 6   |
| Granada   | Astrobiologia y Planetas Extrasolares                | 6   |
| Granada   | Metodos Computacionales en Fisica no Lineal          | 6   |
| Granada   | Astroparticulas                                      | 6   |
| Granada   | Fisica de los sistemas Camplejos                     | 6   |
| Granada   | Fisica del Medio Ambiente                            | 6   |
| Granada   | Fisica de la Atmosfera                               | 6   |
| Granada   | Estructura y Reaccionnes Nucleares                   | 6   |
| Granada   | Curso de Espanol como Lengua                         | 6   |
| Granada   | Diseno y caracterizacion de nanomateriales           | 6   |
| Granada   | Fluidos nanoestructurados. Propiedades reologicas    | 6   |
| Granada   | Laser physics and application                        | 6   |
| Granada   | Radiation-matter interaction                         | 6   |
| Granada   | Radiobiology   | 6   |
| Granada   | Data treatment                                       | 3   |
| Granada   | Radiation processes in atoms and nuclei              | 6   |
| Granada   | Sistemas dinamicos y mecanica                        | 6   |
| Granada   | Simetrias grupos de lie en fisica mathematica        | 6   |
| Granada   | Principios de geometria y aplicaciones en fisica     | 6   |
| Granada   | Problemas variacionales geometricos                  | 6   |
| Granada   | Metidis matematicos III                              | 6   |
| Stockholm | Neurochemistry with molecular microbiology           | 15  |
| Stockholm | Biochemical Toxicology                               | 15  |
| Stockholm | Recombinant peptides and proteins                    | 15  |
| Stockholm | Analytical Chemistry, Mass Spectroscopy              | 15  |

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| Stockholm                        | Brain Dynamics: From Neuron to Cortex              | 3   |
| Stockholm                        | Computational Neuroscience                         | 8   |
| Stockholm                        | Collective Phenomena in neural networks            | 6   |
| Stockholm                        | Protein Folding                                    | 3   |
| Stockholm                        | Chemistry of Biological Syntheses                  | 5   |
| Stockholm                        | Mathematical Methods in Physics                    | 7.5 |
| Stockholm                        | Chemical Modelling                                 | 7.5 |
| Stockholm                        | Swedish Course                                     | 7.5 |
| Stockholm                        | Swedish for International Students and Researchers | 4.5 |
| Stockholm                        | Applied Bioinformatics                             | 7.5 |
| Stockholm                        | Radiation Sources with Medical Applications        | 7.5 |
| Stockholm                        | Bioinformatics                                     | 7.5 |
| Stockholm                        | Project in Molecular Life Sciences                 | 7.5 |
| Stockholm                        | Biophysical Genomics                               | 7.5 |
| Stockholm                        | Comparative Genomics                               | 7.5 |
| Stockholm                        | Structure and Dynamics of Biological Membranes     | 15  |
| Stockholm                        | Cultural Studies in English                        | 15  |
| Stockholm                        | Narrative Theory, Literary Studies                 | 7.5 |
| Stockholm                        | Atomic and Molecular Physics                       | 7.5 |
| Trieste                          | Analisi Funzionale                                 | 6   |
| Trieste                          | Corso di Italiano A2                               | 4   |
| Trieste                          | Equazioni Differenziali                            | 6   |
| Trieste                          | Computer Vision and Pattern Recognition            | 6   |
| Trieste                          | Information Theory                                 | 6   |
| Trieste                          | General Relativity I                               | 6   |
| Trieste                          | Condensed Matter Physics I                         | 6   |
| Trieste                          | Computer Vision & Pattern Recognition              | 6   |
| Trieste                          | Machine Learning and Data Analytics                | 6   |
| Trieste                          | Cognitive Neuroscience                             | 7   |
| Trieste                          | Meccanica Quantistica Avanzata                     | 6   |
| Tromso                           | Pattern Recognition                                | 10  |
| Tromso                           | Environmental Monitoring from Satellite            | 10  |
| Pierre et Marie Curie (Paris VI) | Experimental Project (TL)                          | 6   |
| Pierre et Marie Curie (Paris VI) | Detector Physics                                   | 3   |
| Pierre et Marie Curie (Paris VI) | French language course                             | 3   |
| Pierre et Marie Curie (Paris VI) | Quantum Field Theory                               | 6   |
| Pierre et Marie Curie (Paris VI) | Particle Physics                                   | 6   |

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| Pierre et Marie Curie (Paris VI) | Astroparticles and Cosmology  | 6 |
| Pierre et Marie Curie (Paris VI) | General Relativity            | 6 |
| Pierre et Marie Curie (Paris VI) | Theorie Quantique de Champs   | 6 |
| Pierre et Marie Curie (Paris VI) | Particules et symetries       | 6 |
| Pierre et Marie Curie (Paris VI) | Cosmologie et Astroparticules | 6 |
| Pierre et Marie Curie (Paris VI) | Relativite generale           | 3 |

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