

## ADAPTATION TABLE

Subject University Master's Degree in Nursing and Health	ECTS	Subject University Master's Degree in Clinical Research	ECTS
Fundamentals of Science and Research Ethics	6	Fundamentals of Science	4
		Clinical Research Ethics	2
Validation and Design of Assessment Scales	4	Development and Validation of Clinical Assessment Tools	4
Quantitative Designs in Health Research	4	Quantitative Designs in Clinical Research	4
Advanced Statistics I	3	Biostatistics I	3
Instrumental Foundations for Research	3	Information Management for Clinical Research	3
Scientific Communication	6	Scientific Communication I	3
		Scientific Communication II	3
Design and Quality Assessment in Health Research	3	Design and Quality Assessment in Clinical Settings	3
Qualitative Health Research Methods	4	Qualitative Health Research Methods	4
Advanced Statistics II	3	Biostatistics II	3
Systematic Review and Meta-analysis	3	Clinical Systematic Reviews	3
Historiographical Research Foundations Applied to Health Sciences	3	Historical Methodology for Clinical Research	3
Methodological Assessment	3	Methodological Assessment	3

Subject University Master's Degree in Physiotherapy and Scientific Evidence	ECTS	Subject University Master's Degree in Clinical Research	ECTS
Research Ethics	2	Research Ethics	2
Evaluation in Physiotherapy Measuring Instruments, Validation and Reliability	3	Development and Validation of Clinical Assessment Tools	4
Basic Research Fundamentals	5	Quantitative Designs in Health Research	4
Biostatistics.	4	Biostatistics I	3
Research Information Management	3	Clinical Research Information Management	3
Scientific Communication	9	Scientific Communication I	3
Scientific English		Scientific Communication II	3
Qualitative Physiotherapy Research Methods	3	Qualitative Health Research Methods	4
Systematic Reviews and Meta-analysis (OPT)	3	Clinical Systematic Reviews	3