Allocation of teaching units, credits and assessments International Research Master (2nd year) Social Sciences of Sport, Leisure and Tourism (MIR 3SLT Besançon, Dijon, Lyon, Madrid and Galway)

	Teaching Unit	Teaching Unit	Teaching Unit	Teaching Unit	Teaching Unit		
	UE 1	UE 2	UE 3	UE 4	UE 5		
3	4 UE 101 (6 ETCS) Seminars Provided by the support laborator (C3S, C3S branch UB, ELVIS, Madr etc.) by videoconferencing	es methods	UE 102 (24 ETCS) Research in laboratory placement Construction of the research topic, questioning, hypotheses, problem setting, theorization, conceptualization, appropriate methods and methodologies of advanced search, tools, sources, fields, results, etc.				
3	UE 91 (6 ETCS) Research landscapes (60 hours: 36h Lectures and 24h Tutorials) Key words of the topics: "Quantitative approaches in squestionnaires, big data, corally analysis AFC, etc. "Qualitative approaches in squestionnaires, big data, corally sis AFC, etc. "Qualitative approaches in squestionnaires, big data, corally sis AFC, etc. "Approaches of day to day reseascientific watch methodology, pano of national and international scie journals, bibliometry, journal index (ISI, SJR, Thomson reuters, etc.), CNL qualification, the HCERES, search funding and establishment of partnerships, international research scholarships (Marie-Klosowska Cetc.), PhD contracts and CIFRE grognalization of international scie events, research popularization, etc.	tent (36 hours : 24h Lectures and 12h Tutorials) Second S	- physical activity and vulnerability -Doping -Burn out and top-level sport -Accident rate and sport	UE 94 (6 ETCS) Sport and consumer society (36 hours: 24h Lectures and 12h Tutorials) Key words of topics: -Sport and sustainable development -Markets/consumers intermediations -Consuming sociology -The sports brands -The consumption of services -Sports shows and events -Communication and advertising	UE 95 (6 ETCS) Innovations and dynamics of change (36 hours: 24h Lectures and 12h Tutorials) Key words of the topics: "Inventions and technical and technological innovations -Experiments and experimentation in the field of recreational sports -Teaching experiments and experimentation -Innovation in education in the field of adapted physical and sportive activities (APSA) "The information and communication Technologies (TIC) and the teaching of APSA		

Knowledge assessment methods of MIR 3SLT (2nd year) International Research Master (2^{nd year}) Social Sciences of Sport, Leisure and Tourism (MIR 3SLT Besançon, Dijon, Lyon, Madrid and Galway)

	UE 1	UE 2	UE 3	UE 4	UE 5		
S4	UE 101 (6 ETCS) Seminars provided by the support laboratories (C3S, C3S branch UB, ELVIS, Madrid, etc.) Assessment: concept note Report displaying questions, reflections and inputs of conferences and debates based on the conferences and debates during the seminars followed by the student Concept note (15 to 20 pages)	UE 102 (24 ETCS) Research in a laboratory placement Assessment: oral presentation (coef. 1) and writing of a research thesis (coef. 2) 1- Oral presentation (coefficient 1): presentation of the research studies and results (15 mn) and discussion with the jury (30 mn) 2- Assessment of the thesis (coefficient 2): written document and any annexes					
S3	UE 91 (6 ETCS) Research landscapes (60 hours: 36h Lectures and 24h Tutorials) Assessment: Summary report Report of 15 to 20 pages (to store on the platform and/or send to the Master coordinator)	UE 92 (6 ETCS) Arts, cultures and bodily practices (36 hours: 24h Lectures and 12h Tutorials) Assessment: Summary report Report of 15 to 20 pages (to store on the platform and/or send to the Master coordinator)	UE 93 (6 ETCS) Wellness, health, and physical activities (36 hours: 24h Lectures and 12h Tutorials) Assessment: Summary report Report of 15 to 20 pages (to store on the platform and/or send to the Master coordinator)	UE 94 (6 ETCS) Sport and consumer society (36 hours: 24h Lectures and 12h Tutorials) Assessment: Summary report Report of 15 to 20 pages (to store on the platform and/or send to the Master coordinator)	UE 95 (6 ETCS) Innovations and dynamics of change (36 hours: 24h Lectures and 12h Tutorials) Assessment: Summary report Report of 15 to 20 pages (to store on the platform and/or send to the Master coordinator)		