TEACHERS SATISFACTION SURVEY

Next, we will ask your opinion regarding the materials used in the TEACH project webplatform. In addition, we will ask you for some information related to your work.

This survey is completely anonymous and your answers are not linked to your user registration. The survey includes a total of 11 questions and the estimated time it will take to answer this survey is 10 min.

Professional information

1. Country

2. University/Company

3. Position

4. Department/Subject Taught

5. Which ONE of the following didactic units are you going to evaluate?

Module Biomechanics: foundations of biomechanics applied to the locomotor system

Unit A: Movements ☐

Unit B: Forces and pressures ☐

Unit C: Physiological signs and morphometric parameters ☐

Unit D: Techniques for the instrumental analysis of movements and forces. Includes D1 and D2 ☐

Unit E: Techniques for the instrumental analysis of physiological signs and anthropometric and morphometric parameters. Includes E1, E2, E3 and E4 ☐

Unit F: Requirements of a biomechanical assessment system. concepts of validity, reliability and accuracy. Includes F.1. and F.2. ☐

Module Functional Evaluation: concept and methodology

Unit A: Classification of activities and functions according to the ICF ☐

Unit B: Importance of functional assessment and its applications ☐

Unit C: Classification of functional impairments and disability ☐

Unit D: Socio-health impact of disability. Disability in working places ☐

Unit E: Importance of cognitive abilities in the performance of motor tasks and why it is important to include biomechanical analysis in cognitive impairments ☐

Unit F: Functional evaluation assessment: classical assessments vs instrumented analysis ☐

Module Biomechanics of Spine

Unit A: Biomechanics of the normal spine ☐

Unit B: Biomechanical alterations of the spine ☐

Unit C: How do i assess lumbar/dorsal/cervical spine? Includes C.1, C.2 and C.3. ☐

Unit D: Instrumented analysis of the spine. Includes D1,D2,D3,D4,D5, and D6. ☐

Module Biomechanics of Gait

Unit A: Biomechanics of normal gait ☐

Unit B: Biomechanical alterations in gait ☐

Unit C: How do i assess gait? Includes C.1, C2,C3 and C4. ☐

Unit D: Instrumented analysis of gait. Includes D1,D2,D3 and D4 ☐

6. Rate the following aspects, about the e-learning platform where the course is hosted:

	Strongly agree	Agree	Neutral	Disagree	Strongly disagree
It is easy to access and register to the web platform with contents					
The web platform navigation and the display of the contents are easy					
The aspect and graphic design of the web platform are good					

7. Please, comment what you think it is necessary to mention about the web platform

Contents evalution: Autonomous work

8. Please, indicate in each statement your degree of agreement with the sentence. You have five degrees of agreement from "strongly agree" to "strongly disagree".

	Strongly agree	Agree	Neutral	Disagree	Strongly disagree
The contents are well distribuited					
The written contents are easy to understand					
The audiovisual contents are easy to understand					
The contents satisfy my learning needs					
The contents have good technical quality					
The contents are adequate for the defined targeted user					
The self-questionnaires proposed are adequate to consolidate the acquired knowledge					
The time required to follow the contents and perform the activities is adequate					

9. Please, tell us any clarification regarding the previous questions or add any comments you want to make about the contents.

Contents evalution: Class material

10. Please, indicate in each statement your degree of agreement with the sentence. You have five degrees of agreement from "strongly agree" to "strongly disagree".

	Strongly agree	Agree	Neutral	Disagree	Strongly disagree	Not applicable
The materials provided are suitable for its use in class						
The contents provided were easy to understand by my students						
The contents are adequate for the defined targeted user						
The contents satisfy my teaching needs						
The reinforcement activity/ activities proposed is/are adequate to consolidate the acquired knowledge						
The time required to follow the contents and perform the activities is adequate						

11. Please, tell us any clarification regarding the previous questions or add any comments you want to make about the contents.