Evaluation grid for oral exam of PhD in Theoretical and Applied Mechanics (40th cycle)

The oral exam will be evaluated according to the following evaluation grid:

Oral test (max 60 points)

During the oral test, aspects regarding the CV and qualifications presented by the candidate and the description of the topic of study or selected research are explored and clarified. This topic, presented for competition purposes, does not constitute an obligation for admitted candidates to carry out research during the doctorate.

The scores will be distributed as follows, by evaluating <u>topic knowledge</u>, <u>clarity of presentation</u>, <u>ability to summarize and scientific in-depth analysis</u>:

- Discussion of issues relating to the study/research topic - (45 points, subdivided in around one third (15 points) for each of underlined previous points);
- Discussion of the candidate's CV and qualifications - (10 points);
- Knowledge of a foreign language - (5 points).

To pass the oral test, candidates must obtain at least 36 points.