

Item	Details	Weight [%]
Contents	Background Information	15
	Presentation of the Topic (e.g. What kind of concepts and laws in quantum mechanics/theory of relativity is the problem or phenomenon related to? What kind of key assumptions are made?)	35
	Brief Summary and Discussion (e.g. Applications of the phenomenon [this can also be included in the previous part]. Limitations/possible generalizations.)	20
Presentation	Slide Layout (Is the contents on slides well organized? Are the font size and colors appropriate?)	10
	Language (Is the presentation fluent? Is a correct terminology used?)	10
	Q&A (Has the speaker thought thoroughly enough about the topic to answer questions from the audience?)	10
Total:		100