Course project evaluation criteria: Presentation

Definitions (5p):

1p	2p	3р	4p	5p
at least 2	2-3 relevant	2-3 relevant	2-3 relevant	2-3 relevant
definitions	definitions	definitions	definitions exist,	definitions exist,
exist, but	exist, which	exist, which	which are correct,	which are correct,
are not	are somewhat	are mostly	mostly self-explaining	self-explanatory and
exact	correct	correct	and with little	have no
			inaccuracy	inconsistencies

Introduction (15p):

There should be a description of the history of the ultrasound method of your topic (3p).				
1p 2p 3p				
Brief description with inconsistencies	Careful description, which is mostly correct	Careful and correct description		

There should be a description of the physics of the ultrasound method of your topic (6p).				
2p	4p	6p		
Brief description with some ultrasound phenomena	Careful description, which is mostly correct and contains	Careful description, which is correct and contains 2-3 most		
uttrasouria prieriorneria	2-3 most relevant	essential ultrasound phenomena,		
	ultrasound phenomena	also less relevant phenomena		
		considered		

Clinical or research applications (3p).				
1p 2p 3p				
• •	Careful and correct description			
•				

References (3p):

0.5p per relevant reference up to 6 references.

Aims (2p):

Aims (of the experiment) should be the last paragraph of the Introduction. Describe in the aims paragraph what aspect of your topic you are going to investigate in the study (1p) and why is it				
relevant to the field (1p).				
1p 1p				
Aim clearly described Relevancy of the aim clearly explained				

Materials and methods (10 p):

2p	4p	6р	8p	10p
methods	methods and	methods and	methods and	methods and
and	equations	equations well	equations very well	equations very clearly
equations	explained with	explained with	explained with mostly	and correctly
explained	few unclarities	somewhat	correct illustrations	explained with correct
with errors		correct		and meaningful
		illustrations		illustrations

Results (10 p):

2p	4p	6р	8p	10p
essential results explained with errors	essential results with few unclarities	essential results explained with somewhat correct illustrations	essential results well explained with mostly correct illustrations and plots	essential results explained very clearly and correctly with correct and meaningful illustrations and plots
		and plots		illustrations and plots

Hint: show quantitative results

Discussion (10 p):

Discussion (10 p).				
2р	4p	6p	8p	10p
results	results	results well	results very well	results well
connected to	somewhat	connected to the	connected to	connected to the
the clinical	connected to	clinical	the clinical	clinical application
application with	the clinical	application with	application with	with correct
few erroneous	application with	somewhat	somewhat	physical
physical	few correct	correct physical	correct physical	interpretations on
interpretations	physical	interpretations	interpretations	sound-tissue -
on sound-tissue	interpretations	on sound-tissue -	on sound-tissue	interactions.
-interactions.	on sound-tissue	interactions.	-interactions.	Limitations analysis
Limitations	-interactions.	Limitations	Limitations	exists and is mostly
analysis	Limitations	analysis exists	analysis exists	correct.
missing.	analysis exists	and is somewhat	and is mostly	
	but has few	correct.	correct.	
	misconceptions.			

Hint: Limitation analysis can be written.

Conclusions (3 p):

1p for each conclusion correctly addressing the aim of the project (up to 3 conclusions).

Extra points:

You get 5 extra points if your presentation is 6 minutes or shorter. There will be additional 2 minutes for questions.