This form will be the first two pages of the Lab Report and must be printed on an A4 sheet (two-sided layout). All entries must be hand-written.

Biophysics Lab (Lab Report)

are	Title of the Lab:							
suc								
One may take part in the Lab only if these sections are completed beforehand	Surname:	G	iven name(s):	N	eptun code:	Faculty:	Group:	
hese d	Date of Lab: (year) (month) (day) Deadline of Lab Report submission:							
y if tl ehan	Aim of the Lab, Tasks:							
onl efor								
e Lat ted b								
n th∉ ∩plet								
oart i con								
ake p								
lay ta								
ne m								
Ō								
Measured together with the following students:								
Materials and instruments used for the measurement; other important circumstances (Must be done during the Lab):								
A con	cise review of the theory o tant principles required for	f the Lab, t evaluation	he principle of the m	neasurement, the me	asurement	assembly,	the most	
inpor		ovalaation			<i>uno</i> 200).			
Evalu	ation of the Lab Report (Lab Teach	er's signature in the	appropriate box)	Date:			
	lisfactory:		bry but needs correc		Correc	:t:		

This form will be the first two pages of the Lab Report and must be printed on an A4 sheet (two-sided layout). All entries must be hand-written.						
Data acquired during the Lab; use tabulated form in case of measurement series (<i>Must be done during the Lab</i>):	Approval of the acquired data (Lab Teacher's signature): Must be signed by the Lab Teacher in the end of the Lab, otherwise the Lab Report may not be accepted!					

Lab Report self-checklist for successful submission (minimum requirements): (check these points at home when the Lab Report is completed)						
The overall appearance of the Lab Report is appropriate (legible text, ruler used for drawings, no torn paper edges, etc.)						
Measurement data are clear and transparent, units are appropriate						
The title of graphs indicates what is shown, and the scaling of the axes is indicated (linear or logarithmic)						
The axes of graphs show the plotted physical quantity with units						
The range of the axes is appropriate (no useless ranges included)						
The evaluation is comprehensible and is based on own measured data; conclusions are drawn						
All tasks are completed, all questions are answered						
The Lab Report is done, all pages are stapled together						

Evaluation is recommended with computer, but conventional methods (hand-made graphs on graph paper, etc.) may also be accepted. Since the evaluation and conclusions are part of the Lab Report, all papers must be stapled together with this sheet. (*Must be done at home after the Lab*)

To be continued on attached extra sheets: "Evaluation" and

(Must be done at home after the Lab)

"Conclusions" in question–answer format according to the tasks "Remarks" (optional) All sheets must be undersigned at the lower right corner.