

Assessment of lab-journals

Lab course bioprocess engineering

NAME **STUDENT ID** **TEAM** **WORKSTATION**

rating 3.0 P = outstanding 2.5 P = very good 2.0 P = satisfactory 1.5 P = adequate 1.0 P - 0 P = fail

	a. rating	b. weighting	c. rating x weighting	d. perfect score
Outline		3		9
(table of contents, general arrangement)				
Formally correct		5		15
(raw data and comments included)				

Introduction		3		9
(experimental descriptions, motivation)				
Material and Methods		3		9
(description of workflow, applied methods)				
Collection of data		3		9
(relevant plots included, e.g. biomass, pO ₂ , glucose, exhaust gas)				
Analysis and interpretation		5		15
(time course glucose, acetate, oxy transfer rate)				
Discussion		3		9
(conclusion, discussion of errors)				

Out-of-class assignment		5		15
(questions answered correctly)				

total / 63
percent / 100
grade