

Bachelor Project Pre-Defense Report Evaluation

Haute école de gestion Genève Student

Mentor

Date

Expected Grade

This technical or provisory grade is intended as an indication of the grade range that the bachelor candidate should be able to expect based on the report. The jury will decide the final grade by consensus. The defense session should also be taken into consideration for the final result.

Scope and methodology	or	Weak	Acceptable	Good	Excellent	Poor Acceptable Good Excellent
The rationale for the study is well explained	A Poor	в	C Acc	ů D	Ĕ	Formal aspects Image: Construct of the document and respect of guidelines P Q Image: Construct of the document and respect of guidelines
The research issue(s) / question(s) / hypotheses are described	А	В	С	0	Е	Professional level of writing (written English) P Q □ □ □
The theoretical grounding meets expectations for an IBM graduate	А	в	c	D	Е	Presentation of exhibits (charts, data) P Q
Literature review supports the hypotheses/questions/research framework	А	в	с	D	Е	The student's conduct has been ethical throughout the process P Q □ □ □
Research objectives are described and relevant to the question(s)	A	В	С	D	E	Sources are correctly cited throughoutPQ□The bibliography is complete andPQ□
The research methods are clearly described	А	В	С	D	Е	properly formatted PQUUU The summaries are adequate PQUUU
The methods fit the research objectives	Α	В	С	D	Е	
The data collection is relevant to & representative of the objectives	A	В	C	D	Е	Number of Coef. Score Points Grade range $A = 0 \times 1 = 0$ 100 -105 6.0
			Acceptable		ent	$B \frac{2}{2} \times 2 = 4 \qquad 90 - 99 \qquad 5.5$
Results and analysis	Poor	Weak	vccep	Good	Excellent	C $33 \times 3 = 9$ 79 - 88 5.0
The data are robust & bring value	F	G	⊢	1	J	$D = \frac{3}{2} \times 4 = \frac{12}{2} = 69 - 78 = 4.5$
to the study/results The data are interpreted in a	F	G) (н)	1	J	
coherent and relevant manner			\square	•		$\begin{array}{c c} Sub-total = 20 \\ \hline Sub-total = 0 \\ \hline F & 0 \\ \hline \times 1 = 0 \\ \hline \hline \\ < 51 \\ \hline \\ 1.0 - 3.0 \\ \hline \end{array}$
The data are critically analyzed	F	G)	Н	Ι	J	$G^{2} \times 3 = 6$
The data are put into perspective and analyzed in proper context	F	G	н	Ι	J	$H = \frac{3}{2} \times \frac{3}{4} = \frac{8}{8}$
The important results are clearly identified	F	G	н		J	$1 \xrightarrow{1} \times 5 = 5$
			able		t	$J \xrightarrow{0} \times 6 = 0$
Recommendations	Poor	Weak	Acceptable	Good	Excellent	$\frac{\text{Sub-total}}{\text{K}} = \frac{19}{2}$
The recommendations answer the research questions(s)	к		м	N	0	$L \frac{2}{4} \times 2 = \frac{4}{4}$
A credible implementation plan is proposed	К	L	М	Ν	0	$M = \frac{1}{0} \times 4 = \frac{4}{0} \times 5 = 0$
The recommendations are applicable to the specific case of the partner organization/industry	К	L	М	Ν	0	$O \frac{0}{Sub-total} \times 7 = 0$
The different recommendations are prioritized	К		М	Ν	0	P × -3 =
The candidate demonstrates independent thinking through her/his conclusions	к	L	M	N	0	Q×-2 = Sub-total =
L						Total =

