

Internal Assessment Marks Matrix

Pre Ib predictive assessment of student Internal

Webnote 502

Keep this record of your draft scores and enter your predicted score after you complete your final.

IA <i>Matrix</i>	A Diagrams ▪ 3 marks	B terminology • 2 marks	C Application • 2 marks	D Analysis 3 marks ▪ Link ▪ Describe ▪ Explain ▪ demonstrate	E -Evaluate theory -Consider 'normative' -Stakeholders -See below
IA 1	<u>Score:</u> Draft: New Score:	<u>Score:</u> Draft: New Score:	<u>Score:</u> Draft: New Score:	<u>Score:</u> Draft: New Score:	<u>Score:</u> Draft: New Score:
IA 2	<u>Score:</u> Draft: New Score:	<u>Score:</u> Draft: New Score:	<u>Score:</u> Draft: New Score:	<u>Score:</u> Draft: New Score:	<u>Score:</u> Draft: New Score:
IA 3	<u>Score:</u> Draft: New Score:	<u>Score:</u> Draft: New Score:	<u>Score:</u> Draft: New Score:	<u>Score:</u> Draft: New Score:	<u>Score:</u> Draft: New Score:
Criterion F Rubric: 3/45 ▪ 750 Words ▪ 3 sources ▪ 3 syllabus sections ▪ 1 year old article					/ 3
Did You? Use 3 different Sources.	IA 1 Yes/no	IA 2 Yes/no	IA 3 Yes/no	Note: Use webnote 503 to help you to structure and plan your IA.	<u>Evaluate cont.</u> -Adv vs. disadv. -Long / short run -Focus on Economic theory + concepts
Give 1 main syllabus Reference e.g. 3.1	IA 1 Yes/no	IA 2 Yes/no	IA 3 Yes/no	Note: Use webnote 511 to help you reach top marks in each criterion.	Note: Use webnote 512 to explain how to use footnoting for referencing.
Word count: ▪ excludes diagrams + footnotes	IA 1 Yes/no	IA 2 Yes/no	IA 3 Yes/no	Note: Use webnote 505 to eliminate errors using a'Do + Don't approach.	Aim for a grade 7. You will need 38/45 marks!

S	
C	
O	/ 14
R	
E	/ 14
	/ 14
	/ 3
	45