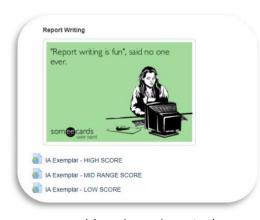
Summer 2021 Assignments Please read carefully and have ready by the 1st day of school (September 3rd)

1. Psychology IA

<u>Reminder</u>: The internal assessment (IA) in IB psychology is a replication of a simple experiment. The experiment must be carried out in a group, with no more than four students. The IB requirement for the internal assessment is to carry out an experiment in which there is <u>one</u> independent variable (IV) and <u>one</u> dependent variable (DV). Below please find detailed instructions on your IA Summer Assignment. Please note that **only Task A** is group work – everything else is <u>individual</u> work! Also note that ALL TASKS will be marked on Skyward upon completion, coming September 3rd!

Task A. Wrap up your Group Work



<u>Note!</u> Some groups have **already** completed Task A; if this is the case for your group go straight to Task B.

Please consult the IA samples on our Moodle shell - Also review the respective textbook chapter HERE.

Then go ahead and create in collaboration with your group members the required, for the IA replication, MATERIALS:

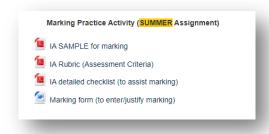
- 1. Informed consent letter
- 2. Briefing notes (aka Standardized Instructions)
- 3. Debriefing notes
- 4. IA Proposal (condensed version)
- 5. IA Permission Granted form
- 6. ALL other material(s) needed for your replication customized to any modifications you have implemented.
- 7. A blank table to insert your Raw Data, once you obtain it in September

You should be working on a **shared** (with all group members and myself) **G-folder**. **Note!** This is the **only** folder you will share with each other regarding the IA; <u>NO other work will be shared!</u>

<u>Further Note</u>: Recency effect - final impressions count! (Materials -in the form of Appendices- are presented at the **very end** of the report); make sure all of your materials are well organized, visually appealing and easily reviewed (adequate spacing and clarity of presentation, matter)

Task B. Grade an IA Sample-INDIVIDUAL work!

On our Moodle shell find the IA Sample to grade, the IA rubric as well as a detailed *check-list* with what needs to be included in each section; the check-list is VERY HELPFUL when it comes to marking with precision!!



- 1. Read the sample carefully
- 2. Go over the rubric carefully
- Re-read each section, annotate (<u>based on the</u> <u>check-list</u>) and award a mark per each criterion (<u>based on the rubric</u>)
- 4. Fill-out the marking form (also found on Moodle) with your final markings/comments
- 5. SUBMIT the marking form via email

Task C. Writing **YOUR** IA – INTRODUCTION – INDIVIDUAL work!

Create a NEW IA G-Folder named "Last Name_First Name_Psychology IA" and share it ONLY with me!!

Any work completed from now on, relevant to YOUR report, will go directly into this folder!

Proceed to read the following textbook chapter carefully: **Internal Assessment - B. Writing the introduction**

Start writing your own introduction taking into consideration that it should not exceed 700 words.

- Present all relevant definitions/information by providing appropriate in-text citation (APA or MLA) and references (at the end).
- Take special care to clearly describe the relevant theory in detail and outline the original study.

Make sure you include ALL required sections as seen in the IA Introduction Checklist below!

I. Introduction Checklist!

Backgr	ound & Context - Do you have?
-	The theory or model upon which the study is based is summarized in detail
	(~15-20 lines)
-	A BRIEF reference of <u>one</u> additional (to the original that you are replicating)
	study supporting the same theory/ same explanation of the phenomenon under
	investigation. This reference should be focused on how the findings of this
	additional study also support the same phenomenon/theory (~3-5 lines)
-	The original study being replicated is summarized (aim, procedure, results,
	conclusion/implications ~10 lines)
Presen	t Investigation (the study <u>you</u> are carrying out) – make sure you explicitly
mentic	on:
-	An <u>explanation</u> of how your study is linked to the theory/model (~5 lines)

The aim of your study - clearly stated (~2-3 lines)

-	The <u>relevance</u> of your study => clearly explained (why is this investigation of
	significance? ~3-5 lines)
-	The <u>IV</u> - clearly stated and operationalized (~1 line)
-	The <u>DV</u> – clearly stated and operationalized (~1 line)
-	The research <u>hypotheses</u> and null hypotheses are clearly stated (The IV and DV
	are operationalized within the research and null hypotheses) (~1-2 lines each)

Task D. Writing **YOUR** IA— EXPLORATION — INDIVIDUAL work!

Proceed to read the following textbook chapter carefully: **Internal Assessment - <u>C. Writing the exploration</u>**

Start drafting your own exploration taking into consideration that you are expected to:

- Explain the experimental design
- Explain the **sampling** technique used as well as characteristics of the participants.
- Explain how you controlled variables in your experiment.
- Explain the choice of **materials**, i.e. how they were designed or selected.
- Outline the procedure that was followed.

<u>Note!</u> At this point you can write this part of your report using FUTURE tense but later on (after the experiment has been conducted) you will be asked to go back and use PAST tense.

Make sure you include ALL required sections as seen in the IA Exploration Checklist below!

ı.	Exploration
	The research design is:
	☐ Stated and described – what design did you use and how did you use it?
	☐ Explained – WHY did you use this design?
	The sampling method is:
	☐ Stated and described - what sampling method did you use and how did you get
	your sample using this method?
	☐ Explained – WHY did you use this method?
	The participants are:
	☐ Described – what are the characteristics of your participants:
	 Age, gender, ethnicity, language, occupation, other(s)?
	☐ Explained - WHY did you choose these participants? (at least one characteristic)
	Controlled variables are:
	☐ Explained – how and why did you control for one or more extraneous
	variables?
	Choice of materials
	☐ Stated – what were the important materials you used in your study¹
	□ Explained – how you created these² and WHY?
	 Focus on materials used to manipulate the IV and/or measure the DV.

¹ Don't explain generic materials like pens, desks, and projectors. Explain the materials directly relevant to the manipulation of your IV (e.g. things like choice of videos, images, questionnaires, tests, word lists, etc.)

² Explanation of creating materials might also show controlling of variables.

Once you have completed Tasks C and D send me an email to notify me that your work has been submitted through the G-Folder.

All INTRODUCTIONS and EXPLORATIONS will be processed through TURNITIN!

2. Paper 2 Review Assessment

Proceed to study for a revision exam to be taken in early September on Paper 2 (Interpersonal
Relationships Unit). This exam (along with your June Mocks and your IA work) will also count toward
your October predictions.