Preparing a Moderation Presentation in ACS Checklist

This checklist reflects the steps BSSS Pre-moderation checkers will undertake following the submissions of moderation presentations by schools.

nit Outline is	oublished to Profiles Online?		
Yes			
No (record	d for BSSS purposes, is not a	n error for correcting)	
No, comme	to explain (if required)		
Comments:			
Unit Outline	downloads correctly for the u	nit listed:	
○ Yes	,		
O No			
If No, expla	issue. Include relevant point	s from above list for clarity.	
Comments			

2.1 Assessment Item 1 (clean copie🤪 🔭 🖰 🔼
ASSESSMENT ITEM 1 Name (AI1)
a) The AI is published to Profiles Online
○ Yes
No (recorded for BSSS purposes, is not an error for correcting)
If No, comment to explain (if required)
Comments:
b) Consistent information from UO and Coversheet on AI including any attachments (rubrics, school documents etc): • Accurate unit information: Course (only one Accreditation type),Year level (only one), Unit
Name, Unit Value, Semester • Due date clearly aligns to the Unit Outline (weeks/date range)
Weight of task matches unit outline
 Instructions to student are clear (in-class tasks must include time allowed) Blank rubric for non-test/exams: specific to task, specific for A or T, 11 or 12 (not the
Achievement Standards)
 Reference to BSSS policies relevant to task V course – all Units of Competency matching those on the Unit Outline relevant to this task
○ Yes
○ No
if No, explain issue (include the relevant point/s from above list for clarity)
Comments:
c) Is there contradictory information on uploaded documents to that of the AI coversheet?
○ Yes
○ No
if Yes, details of contradictory information
Comments:
d) Solutions file uploaded for tests and exams:
○ Yes
○ No

2.2 Assessment Item 2 (clean copies) ASSESSMENT ITEM 2 Name (AI2) a) The AI is published to Profiles Online Yes No (recorded for BSSS purposes, is not an error for correcting) If No, comment to explain (if required) Comments: b) Consistent information from UO and Coversheet on AI including any attachments (rubrics, school documents etc): · Accurate unit information: Course (only one Accreditation type), Year level (only one), Unit Name, Unit Value, Semester Due date clearly aligns to the Unit Outline (weeks/date range) · Weight of task matches unit outline · Instructions to student are clear (in-class tasks must include time allowed) . Blank rubric for non-test/exams: specific to task, specific for A or T, 11 or 12 (not the Achievement St, andards) · Reference to BSSS policies relevant to task V course – all Units of Competency matching those on the Unit Outline relevant to this task Yes O No if No, explain issue (include the relevant point/s from above list for clarity) Comments: c) Is there contradictory information on uploaded documents to that of the AI coversheet: Yes O No if Yes, details of contradictory information Comments: d) Solutions file uploaded for tests and exams: Yes O No

2.3 Assessment Item 3 (clean cd	+ 1 2
ASSESSMENT ITEM 3 Name (AI3)	
a) The AI is published to Profiles Online	
 Yes No (recorded for BSSS purposes, is not an error for correcting) 	
If No, comment to explain (if required)	
Comments:	
b) Consistent information from UO and Coversheet on AI including a (rubrics, school documents etc): • Accurate unit information: Course (only one Accreditation type), Year leve Unit Name, Unit Value, Semester • Due date clearly aligns to the Unit Outline (weeks/date range) • Weight of task matches unit outline • Instructions to student are clear (in-class tasks must include time allowed) • Blank rubric for non-test/exams: specific to task, specific for A or T, 11 of Achievement Standards) • Reference to BSSS policies relevant to task • V course – all Units of Competency matching those on the Unit Outline task O Yes O No	vel (only one), ed) or 12 (not the
if No, explain issue (include the relevant point/s from above list for clarity	')
Comments:	
c) Is there contradictory information on uploaded documents to that of the coversheet?	ne AI
○ Yes ○ No	
if Yes, details of contradictory information	
Comments:	
d) Solutions file uploaded for tests and exams: Yes No	

2.4 Assessment Item 4 (clean copies)

ASSESSMENT ITEM 4 Name (AI4)		
a) The AI is published to Profiles Online		
○ Yes		
No (recorded for BSSS purposes, is not an error for correcting)		
No (recorded for 6555 purposes, is not all error for correcting)		
If No, comment to explain (if required)		
Comments:		
b) Consistent information from UO and Coversheet on AI including any attachments		
(rubrics, school documents etc):		
Accurate unit information: Course (only one Accreditation type), Year level (only one), Unit Name (Unit Value Company)		
one), Unit Name, Unit Value, Semester • Due date clearly aligns to the Unit Outline (weeks/date range)		
Weight of task matches unit outline		
Instructions to student are clear (in-class tasks must include time allowed)		
Blank rubric for non-test/exams: specific to task, specific for A or T, 11 or 12 (not		
the Achievement Standards) • Reference to BSSS policies relevant to task		
V course – all Units of Competency matching those on the Unit Outline relevant to		
this task		
○ Yes		
○ No		
if No, explain issue (include the relevant point/s from above list for clarity)		
Comments:		
c) Is there contradictory information on uploaded documents to that of the AI coversheet?		
○ Yes		
○ No		
if Yes, details of contradictory information		
Comments:		
d) Solutions file uploaded for tests and exams:		
O Yes		
O No		
U		

2.5 Assessment Item 5 (clean copies)

ASSESSMENT ITEM 5 Name (AI5)		
a) The AI is published to Profiles Online		
○ Yes		
 No (recorded for BSSS purposes, is not an error for correcting) 		
If No, comment to explain (if required)		
Comments:		
b) Consistent information from UO and Coversheet on AI including any attachments (rubrics, school documents etc): • Accurate unit information: Course (only one Accreditation type), Year level (only one), Unit Name, Unit Value, Semester • Due date clearly aligns to the Unit Outline (weeks/date range) • Weight of task matches unit outline • Instructions to student are clear (in-class tasks must include time allowed) • Blank rubric for non-test/exams: specific to task, specific for A or T, 11 or 12 (not the Achievement Standards) • Reference to BSSS policies relevant to task • V course – all Units of Competency matching those on the Unit Outline relevant to this task		
○ Yes ○ No		
if No, explain issue (include the relevant point/s from above list for clarity) Comments:		
c) Is there contradictory information on uploaded documents to that of the AI coversheet?		
O Yes		
○ No		
if Yes, details of contradictory information		
Comments:		
d) Solutions file uploaded for tests and exams: Yes		

3. Student Portfolio/s a) Have the minimum number of Student Portfolios been provided? Refer to Moderation Day requirements table and number of student enrolments O Yes O No If No, comment to explain (if required) Comments: b) Were the students/AIs selected by ACS submitted by the school? O Yes O No (Students entered by school are indicated as highlighted Blue) If No, was a comment provided to explain added or substituted student? Comments: c) Were the expected grades submitted based on Moderation Day requirements? Yes O No If No, is a comment provided in ACS to explain alternative grade

Comments:

Student Portfolio 1	Ф ÷ У 🕾 🗴
Student Portfolio 1: • student work is accessible – all files open, scans are legible, links a be opened without password (links only for large files included in the • student work is not a mix of students (different names) • mark and grade are include on the student work • mark and grade in ACS match exactly the mark and grade as writte work • all required files included for assessment type – practical/oral tasks evidence type (Eg. Pictures, videos, AV) • marked rubric / marking scheme provided	e portfolio) en on the student
○ Yes ○ No	
If No, provide comment to explain (include the relevant point/s from at Comments:	pove list for clarity)
Student Portfolio 2	
Student Portfolio 2: • student work is accessible – all files open, scans are legible, links be opened without password (links only for large files included in the student work is not a mix of students (different names) • mark and grade are include on the student work • mark and grade in ACS match exactly the mark and grade as writt work • all required files included for assessment type – practical/oral task evidence type (Eg. Pictures, videos, AV) • marked rubric / marking scheme provided	ne portfolio) ten on the student
○ Yes ○ No	
If No, provide comment to explain (include the relevant point/s from a	above list for clarity)
Comments:	

Student Portfolio 3: • student work is accessible – all files open, scans are legible, links are active and able to be opened without password (links only for large files included in the portfolio) • student work is not a mix of students (different names) • mark and grade are include on the student work • mark and grade in ACS match exactly the mark and grade as written on the student work • all required files included for assessment type – practical/oral tasks include correct evidence type (Eg. Pictures, videos, AV) • marked rubric / marking scheme provided O Yes No If No, provide comment to explain (include the relevant point/s from above list for clarity)