

UGANDA NATIONAL EXAMINATIONS BOARD

CONTINUOUS ASSESSMENT OBSERVATION CHECKLIST FOR THE PROJECT				
Centre/C	A No:	Year:		
Learner's	Name:	Learner's ID:		
Instruction	ons to the facilitator.			
asse 2) The i. ii. iii. iv. 3) Plea com 4) Rece eacl	Project implementation; S.3 Term 3 in Project reporting; S.4 Term 1. Project dissemination; S.4 Term 1. Asse Tick against the indicator(s) the lead repetence assessed. Ford the Number of Indicators Observe th competence	ency is as follows; 1 2. 1 to S.4 Term1. The remaining the second of th		
,	icate NA if the learner has not been ass npetence(s)	sessed for a particular		
Theme:	••••••			
	COMPETENCY 1: PROJECT	PLANNING		
1.Identifie	es a project			
	er identifies the project that reflects solve through;	the problem the project		
□ Cons	ewing literature sulting peers/teachers/ other internal sulting external community members west in the project to be undertaken.			

2.Develops a project Title

The learner develops a project title that;
 □ is related to the theme. □ has the acceptable number of words 7-25.
3.Establishes the purpose of the project
The learner establishes the purpose of the project which reflects;
 □ the goal or aim the project intends to achieve. □ a purpose which reflects the title and the theme.
4. Develops project objectives
The learner develops project objectives that are;
 □ Specific □ Measurable □ Achievable □ Realistic and □ Time bound □ objectives that are linked to the purpose/title/theme
5. Justifies the project
The learner explains the reason for carrying out the project / the benefits/positive impact the project, which is relevant to;
☐ the theme. ☐ the title. ☐ the purpose
6. Identifies resources for the project
The learner identifies resources needed to carry out the project, He/she;
☐ Lists/identifies the resources required ☐ Provides justification for the resources identified ☐
7. Develops a project activity/plan

	earner develops a project activity/pl d include;	an fo	or carrying out the proje	ect. It
	Relevant Project activities. Logically sequenced activities. Clear timelines. Costs for the activities. Responsible persons for carrying out t	he a	ctivities	
8. Int	egrates knowledge and skills of diffe	rent	subject disciplines	
	earner integrates knowledge and skil plines;	lls fr	om different subject	
	English Language Literature in English CRE IRE History and Political Education Geography Ugandan Sign Language Chinese Arabic Latin Local Languages Foreign Languages Mathematics Physics		Biology General Science Performing Arts Entrepreneurship Technology and Design Nutrition and Food Technology Physical Education ICT	
9.Inc	orpporates cross cutting issues			
plann	earner incorporates different cross cannot ing process; Environmental awareness Health awareness Mixed abilities and involvement Socio-economic issues Citizenship and Patriotism	uttii	ng issues in the project	

 ${\bf 10. Demonstrates\ generic\ skills\ in\ the\ project\ planning\ process}$

The learner demonstrates generic skills in the project planning process and;

	☐ Plans and carries out	
i) Critical	investigations.	
thinking and problem solving.	□ sort and analyze information.	
problem solving.	 Identifies problems and ways forward. 	
	 Predicts outcomes and make reasoned decisions. 	
	☐ Evaluates different solutions.	
ii)	 Listens attentively and with comprehension. 	
Communication.	☐ Talks confidently and explain ideas/opinions clearly.	
	☐ Reads accurately and fluently.	
	☐ Writes and presents coherently.	
	☐ Uses a range of media to communicate ideas.	
iii) Creativity	 Uses imaginations to explore possibilities. 	
and innovation	Works with others to generate ideas.	
	Suggests and develops new solutions	
	☐ Tries out innovative alternatives.	
	 Looks for patterns and makes generalizations. 	
> 0	☐ Work effectively in diverse teams.	
v) Cooperation and self-	☐ Interact effectively with others.	
directed learning.	 Takes responsibility for your own learning. 	
	Works independently with persistence	
	☐ Manages goals and time	
	 Uses numbers and measurements accurately. 	

irr	☐ Interprets and interrogate	
iv) Mathematical	mathematical data.	
computation	☐ Uses mathematics to justify and	
and ICT	support decisions.	
proficiency	☐ Uses technology to create,	
proficiency	manipulate and process	
	information.	
	 Uses technology to collaborate, communicate and refine their work. 	
	communicate and renne their work.	
 □ Borrowing □ Exchange of ma □ Buying resource □ Improvising □ Fundraising for 2. Uses the gathered resource 	resources for the project through; tterials es materials esources	
The learner uses the	gathered resources for;	
☐ The planned purp		
☐ Multiple purposes	3	
3.Engages stakeholder	5	
3.Eligages stakelloluer	s	
5 5	he stakeholders to play their role. He/she pro- er engagement in any of the following forms;	vides
 Letters on the eng approval etc. 	gagement (letters of invitation, request contracts,	acceptance,
= D		
□ Reports□ Minutes		
□ Pictures		
□ Posters		
	visual recordings etc.	
☐ Audio and audio-	visuai iecorumgs etc.	
4.Creates a product/	service	

The earner creates a product or service that;

is in line with the stated objectives.	
is authentic (learners own original work).	
Unique (exceptional, extra ordinary).	

5.Demonstrates generic skills in the project planning process

The learner demonstrates generic skills in the project planning process;

i) Critical thinking	☐ Plans and carries out investigations.	
and problem	□ sort and analyze information.	
solving.	☐ Identifies problems and ways forward.	
	 Predicts outcomes and make reasoned decisions. 	
	☐ Evaluates different solutions.	
ii) Communication.	 Listens attentively and with comprehension. 	
	☐ Talks confidently and explain	
	ideas/opinions clearly.	
	☐ Reads accurately and fluently.	
	☐ Writes and presents coherently.	
	Uses a range of media to communicate ideas.	
iii) Creativity and	 Uses imaginations to explore possibilities. 	
innovation	☐ Works with others to generate ideas.	
	☐ Suggests and develops new solutions	
	☐ Tries out innovative alternatives.	
	 Looks for patterns and makes generalizations. 	
	☐ Work effectively in diverse teams.	
v) Cooperation and self- directed	☐ Interact effectively with others.	
learning.	 Take responsibility for your own learning. 	
	☐ Work independently with persistence	
	☐ Manage goals and time	
	 Uses numbers and measurements accurately. 	

iv) I	Mathematical	 Interprets and interrogate mathematical data. 	
	putation and proficiency	 Uses mathematics to justify and support decisions. 	
	_	 Uses technology to create, manipulate and process information. 	
		 Uses technology to collaborate, communicate and refine their work. 	
		PETENCY 3: PROJECT REPORTING	
	Uses an appropri	-	··i+h
	collowing aspects;	propriate format to generate a project report v	with
	Title Introduction		
	Body		
	Conclusion		
2.1	Develops content	t of the project report for the introduction	
The 1	learner develops c	ontent for the introduction as follows;	
	Name of the projectives	ct	
	Purpose of the pro		
	Justification of the	e project	
2.2	Develops conten	t of the project report for the body;	
The 1	learner develops c	ontent for the body as follows;	
	Achievements. Resources mobiliz		
	How the problems	ges faced while carrying out the project s/challenges faced were handled. earnt while carrying out the project	

2.3 Develops content of the project report for the conclusion

The 1	Learner presents content for the conclusion as follows;	
	An overall evaluation/assessment of the project. Recommendations related to the project.	
3. Us	ses appropriate language in the project report	
The 1	learner's uses appropriate language in the project report as follows	;
	At least 5 terminologies related to the project Has less than 5 spelling errors Has less than 5 punctuation errors Has less than 5 tense errors	
4. Ke	eeps project records	
The 1	learner keeps the following project records;	
	project plan budget activity schedule stakeholder engagement documents (letters, attendance lists, reports, pictures, recordings, minutes etc.) Facilitator/learner interaction records project report	
	COMPETENCY 4: PROJECT DISSEMINATION	
1.Dis	sseminates the project through speaking or signing	
The 1	learner orally / through signing disseminates the project report;	
	with logical flow of ideas using appropriate tense / timelines using terminologies related to the project using the aspects of voice /nonverbal cues /signs using appropriate voice projection /signs (speed and thickness). pronouncing words correctly/ using appropriate signs. using appropriate body language. using appropriate voice/sign intonation.	

2. Publishes the project report

The	learner	publish	es the	proje	ect report	/findings	in t	hrough	;
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School library	
News Papers	
Magazines	
Posters/Bill boards/Notice boards	
Project exhibition	

3.Demonstrates generic skills in the project planning process

The learner demonstrates generic skills in the project planning process;

i) Critical thinking	☐ Plans and carries out investigations.	
and problem	□ sort and analyze information.	
solving.	☐ Identifies problems and ways forward.	
	 Predicts outcomes and make reasoned decisions. 	
	☐ Evaluates different solutions.	
	☐ Listens attentively and with	
ii) Communication.	comprehension.	
	☐ Talks confidently and explain	-
	ideas/opinions clearly.	
	☐ Reads accurately and fluently.	
	☐ Writes and presents coherently.	
	☐ Uses a range of media to communicate	-
	ideas.	
iii) Creativity and	 Uses imaginations to explore possibilities. 	
innovation	☐ Works with others to generate ideas.	
	☐ Suggests and develops new solutions	
	☐ Tries out innovative alternatives.	
	 Looks for patterns and makes generalizations. 	
	☐ Work effectively in diverse teams.	
	☐ Interact effectively with others.	1 (
t.	,	

v) Cooperation and self- directed learning.	 Take responsibility for your own learning. 	
	☐ Work independently with persistence	
	☐ Manage goals and time	
iv) Mathematical computation and ICT proficiency	 Uses numbers and measurements accurately. 	
	 Interprets and interrogate mathematical data. 	
	 Uses mathematics to justify and support decisions. 	
	 Uses technology to create, manipulate and process information. 	
	 Uses technology to collaborate, communicate and refine their work. 	