GENERIC MARKING SCHEME: TALK

N6 Higher UA: Creation and Production

In this Unit assessment, candidates have to del	iver an INDIVIDUAL	TALK / GROUP	DISCUSSION or
	to demonstrate their	ability to participa	ate actively in
detailed and complex spoken activities.	•		·

- Topic may be related to a specific text or theme that is relevant to individual's teaching
- Assessed content must be relevant to the outcomes, standards and judgements as stipulated in columns 1, 2 &3

Outcomes	Assessment Standards	Making assessment judgements	Assessment for candidates (Appendix 1): commentary on assessment judgements		
Assessors should use professional judgement and a holistic approach in deciding whether candidates have achieved the Assessment Standards.					
2 Portioinata activaly in	2.1	can produce a detailed and applex talk that contains	CONTENT AS		
Participate actively in detailed and complex	Selecting significant ideas and content, using a format and structure appropriate	complex talk that contains development of a relevant	RELEVANT TO 2.1		
spoken activities by:	to purpose and audience	theme			
		 can structure content to enhance impact 			
		 can pay consistent attention to purpose and audience 			

Outcomes	Assessment Standards	Making assessment judgements	Assessment for candidates (Appendix 1): commentary on assessment judgements
Assessors should use pro	ofessional judgement and a holistic appro	pach in deciding whether candidate	s have achieved the
	2.2 Applying knowledge and understanding of language, in terms of language choice	 can create a tone and register appropriate to purpose and audience can use detailed and complex vocabulary can employ a variety of sentence structures appropriate to purpose and audience 	CONTENT AS RELEVANT TO 2.2
	2.3 Communicating meaning at first hearing	can communicate clearly without need for prompting or questioning	CONTENT AS RELEVANT TO 2.3
	2.4 Using significant aspects of non-verbal communication	can communicate using appropriate non-verbal cues	CONTENT AS RELEVANT TO 2.4

