





Indicative Programme of Module 1 of Scientific Writing Course at KNUST

	Monday	Tuesday	Wednesday	Thursday	Friday
	7 January 2013	8 January 2013	9 January 2013	10 January 2013	11 January
9:00-10:00		Unit 1: Course introduction 1	Recapitulation of day 1 – Q&A	Recapitulation of day 2 – Q&A	
		 Welcome and introductions 	Unit 3: First draft introductory	Unit 5: Presentations and	
		 Participants' expectations 	paper sections 1	discussion of paper outlines 1	
		 Intended learning outcomes 	 Structured feedback on 	 Feedback on outlines 	
		Course outline	introduction sections		
		• Study materials			
10:00-11:00		Unit 1: 2	Unit 3: 2	Unit 5: 2	1
		• Scientific writing – why?	Structured feedback on	• Feedback on outlines (cont.)	
		✓ The importance of scientific	introduction sections (cont.)		
		publications in the scientific world			
		✓ Scientific literature in a modern			
		society ✓ Historical development of			
		scientific literature			
1:00-11.30		Break	Break	Break	
1:30-12:15		Unit 1: 3	Unit 3: 3	Unit 5: 3	
		• Scientific writing – why? (cont.)	 Structured feedback on 	 Feedback on outlines (cont.) 	
			introduction sections (cont.)		
2:15-13:00		Unit 1: 4	Unit 3: 4	Unit 5: 4	
		 Key message of paper 	 Structured feedback on 	 Feedback on outlines (cont.) 	
			introduction sections (cont.)	 Agreement on homework for 	
				interim phase before Module II	
:00-14:00		Lunch	Lunch	Lunch	
4:00-15:30		Unit 2: Stating the problem and	Unit 4:Building the paper block by	Unit 6: Aspects of scientific writing	
		objectives 1	block 1	to consider before starting writing	
		 Format of scientific paper 	• The typical sections in a paper	procedure 1	
		 Problem statement, objective and 		• Journal selection	
		relevance		• Authorship	
		 Paper analysis 		Referencing	
5:30-16:00		Break	Break	Break	
5:00-17:00		Unit 2: 2	Unit 4: 2	Unit 6: 2]
		 Instruction and work on own 	• The typical sections in a paper	• Ethics in scientific writing	
		paper	 Instruction on homework 	 Sum-up of the day and Q&A 	
		• Sum-up of the day	 Sum-up of the day 	Closure of Module 1	

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