# **CISOC Community Interpreter Training Program Workbook Samples**

## Introduction

Welcome to the CISOC Community Interpreter training program, and congratulations on your decision to become a Community Interpreter.

These sample pages offer a quick look at the material presented in the full Community Interpreter's Training Program Workbook.

The workbook is divided into the following nine units and is intended to be studied sequentially.

Each unit in the workbook is divided into sections that include<sup>1</sup>: unit introduction, learning objectives, key terms and concepts, principal learning content and, finally, review materials in the form of case studies<sup>2</sup>, quizzes and, where appropriate, practice materials.

Review questions are intended to reinforce the main points covered in the unit and will assist you in retaining material. The purpose of the case studies is to familiarize you with real-life examples of the kinds of challenges you will face as a Community Interpreter.

The learning content forms the basis of the final examination (excluding practice materials).

<sup>2</sup> Not all units are conducive to Case Studies – these units contain other exercises

#### Workbook Layout

**Unit One • Introduction to Community Interpreting** 

Unit Two • The Community Interpreter's Code of Ethics and Standards of Practice

Unit Three • The Roles, Boundaries and Essential Practices of Community Interpreters

**Unit Five • Culture Bridging Skills** 

**Unit Six • Communication Skills and Interpreting** 

**Unit Seven • Sight Translation and Note-Taking** 

**Unit Eight • Managing the Interpretation** 

Available in these sample pages are exerpts from Unit Four and Unit Nine. These pages have been modified and do not contain all the educational or interactive material available in the full workbook.

Active links appear in blue.

# **Accessing Recorded Materials**

In order to enhance your learning, we have included a selection of recorded materials that can be used for practice. Some of the recordings are in English while others are in the 13 languages covered by this curriculum. You will have access to the other language that you identified during your registration.

## **Getting Help**

If you experience any difficulty accessing these materials, please contact <u>training@cisoc.net</u>

<sup>&</sup>lt;sup>1</sup> Unit Nine is a practice-only unit and does not contain some of the items listed

	Introduction	Unit Sections		Exercises			
Unit Sections			N	lemory and Interpre	ting		
The Seleskovitch-Leder Model of Interpretation			Having a good memory is essential in all forms of interpreting. This seems fairly obvious but how important is a good memory? What do we mean by			later recall. Long term memory (LTM) kicks in you have created a neural pathway for storin and information that can be recalled weeks, and even years later. To create these pathwa you must make a deliberate attempt to enco information in the way you intend to recall it The development of long term memory invo learning.	
The Five Constituent Tasks of Interpreting				good memory? How does memory work? Why is it that we find it easier to remember something inter-			
Memory and Interpreting			esting, something that has been phrased particu- larly well, something that is striking or vivid.				
Improving Memory			The study of memory is a wide field of investigation which is still dominated by a lot of speculation.			The duration of short-term memory is very s	
			ity tir Th yo	nort term memory (STM) w v to remember multiple dat me is often mentioned in re ne idea of short term memo ou are retaining information me without creating the ne	ta for a short p elation to inter ory simply me n for a short p	period of rpreting. ans that eriod of	can last anywhere from six to 30 seconds, so ory in interpreting relies on another kind of ry, too. This is your "working memory". Mea stored in working memory for the short-term is the memory used for interpreting. It is rela short term but longer than the more immed STM (e.g. remembering the message long er
				Short-Term Memory Re	ecall Exercise	e	
				Try these quick exercises to short-term memory is. Click on each of the boxes letters or numbers. You wil	below to see a	a string of	Did you do better with the second one than the first? If so, it might be because the seque is easier to read because it has some recogn chunks.
				memorize as many of the I	etters as possi	ible. You	Try the same process with this list of numbe
		cannot take notes. When the list disappears, write down everything that you remember. To check your answers, click the "Show Answers" box.			Memory Recall Exercise 3 S		
					Next, try it with this one.		
				Memory Recall Exercise 1		Show Answer	Memory Recall Exercise 4
				Memory Recall Exercise	2	Show Answer	It's likely that you will do better on the secon of numbers because they can be read in chu stead of six numbers, you only need to recal

in when ring ideas s, months	to switch over to the other language). Therefore, it is important to try to train your memory to retain as much information as possible.					
vays, code the I it later. volves	Short term memory decays rapidly and also has lim- ited capacity. Chunking (a "chunk" is a unit of infor- mation that corresponds to some familiar pattern) of information can lead to an increase in the STM capacity. That is the reason why a hyphenated tele-					
v short. It so mem- f memo- eaning is	phone number is easier to remember than a single long number. Interference often causes disturbanc- es in STM retention. This accounts for the desire to complete tasks held in STM as soon as possible.					
rm. This elatively ediate enough						

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nd set unks. In-Il three. Short term memory was commonly studied by measuring a person's digit span, the maximum number of randomly chosen numbers a person can repeat after hearing a list read. The normal digit span is seven plus or minus two numbers 7 +/- 2 the magic memory number. The human mind can remember seven (give or take 2) "chunks" of information, whether single digits or pieces of data.

The long-term memory (LTM) is where knowledge of language is stored, along with non-linguistic knowledge and concepts. A "well-stocked" longterm memory is essential for interpreting. This memory cannot be improved much through training.

# **Unit 9 • Interpretation Practice**

Unit Introduction	Interpreting Practice	Exercises
This unit will provide you the opportunity to build your interpreting skills using audio dialogues.	The exercises herein are aimed at enabling students to produce correct, coherent and fluent transla- tions. It is obvious, of course, that real-life condi- tions will be different and sometimes more difficult	Instructions Six dialogues have been recorded for you in each statement to allow you to interpret. Th
	than simulated ones. To improve your skills, we recommend that you develop your own simula- tions. You can do this by creating audio recordings of radio and television interviews in both English and your L1.	English Dialogue 1
		Play Recording
		English Dialogue 2
		Play Recording
		English Dialogue 3
		Play Recording
		After you finish your interpretations, review Students by clicking the button below.
		Show Interpreting Tips

in English. Recordings vary in length. The speakers will pause after The player window will close when the dialogue ends.



w your performance by reading through Interpreting Tips for