Lesson Numbers	Overview of Lesson Plan	Content Covered
Day 1	 An introduction to IELTS. Handing over IELTS Package Introducing the idea of the skills to be developed An outline and brief description of each the Vocabulary and Grammar areas to be covered Introduction of a systematic approach to building vocabulary 	 IELTS introduction Basic exam structure review including: o Listening o Reading o Writing o Speaking Differences between the General and Academic Papers The IELTS scoring scale Overview of Vocabulary and Grammar to be covered Q & A opportunity for student Home Assignment: Complete a sample of IELTS and self-mark
Day 2 and 3		 Topics by paper: o Reading - True / False / Not given; Short-answer questions o Speaking – Part 1 o Writing - Spelling errors o Listening - Note completion Language Focus: o Vocabulary – Paraphrase; Ways of Communicating o Grammar – The Passive o Pronunciation – Spelling & Numbers
Day 4 and 5		 Topics by paper: o Speaking – Part 1 & Part 3 o Writing – Using Appropriate Language o Listening - Note completion Language Focus: o Vocabulary – Adjectives Describing Food o Grammar – Comparing things or talking about similarities and differences; Adverbs of Degree o Pronunciation – Weak and Strong Forms
Day 6 and 7		 Topics by paper: o Speaking – Part 1 o Reading – Multiple Matching o Listening - Note completion Language Focus: o Vocabulary – Descriptive Adjectives; Adjectives ending

		in –ed or -ing o Grammar – Cause, Purpose & Result o Pronunciation – Word Stress in Related Words
Day 8	TEST	TEST
Day 9 and 10		 Topics by paper: o Speaking – Part 3 o Reading – Reading o Listening – Multiple Choice & Multiple Choice with Answers Language Focus: o Vocabulary – Words Used in Academic Writing o Grammar – Review of Tenses
Day 11		 Topics by paper: Reading – Locating Information Multiple Choice Speaking – Part 3 Listening – Multiple Choice; Note Completion Language Focus: Vocabulary – Collocations with Adverbs Grammar – Conditionals
Day 12	A quick Review followed by a Test	A quick Review followed by a Test