

Lecturers	Modules	Takeaways
Lecture-1	Listening-1	<p>[Understanding the context, using correct spelling and writing numbers, following a conversation- identifying the speakers, identifying function, understanding categories] Note/form completion and multiple choice</p> <p>[Recognising paraphrase [identifying distractors, matching items, selecting from a list, understanding the description of a place, following directions] sentence completion, places and direction, short answer questions</p>
Lecture 2	Listening-2	<p>[Labelling a map learning, multiple choice, labelling a diagram, understanding parts of a machine, describing a process] Fill in the gaps for process description, map labelling, process labelling and flow chart</p> <p>Identifying attitudes and opinions, persuading and suggesting/reaching a decision] Multiple Choice, Matching items</p>
Lecture 3	Listening-3	[Following a lecture, understanding main ideas, how ideas are connected and explanation. Signposting words, comparing and

		contrasting ideas, using notes to follow a talk] Short Answer Question, table completion and notes to follow a talk
Lecture 4	Reading-1	Skimming and scanning passages and global understanding identifying parts of a passage, heading choose, scanning info, identifying keywords and using them to find information from a passage] sentence completion, how to answer global questions etc Understanding words and numbers, relating keywords for information [note completion, Diagram & Flow Chart]
Lecture 5	Reading-2	Understanding main ideas, identifying information in a passage] Matching Heading/Matching Information, Multiple choice, True False Not Given identifying types of information, locating and matching information, connecting ideas matching sentence endings [Multiple Choice, Matching Paragraph Information, matching sentence ending]
Lecture 6	Reading-3	Reading discursive passages, identifying theories and opinions [matching features sentence ending matching, matching features, matching names]

		<p>Understanding longer pieces of texts, different types of multiple choice questions, and identifying the writer's purpose [Multiple choice questions]</p> <p>Dealing with argumentative texts, identifying a writer's views, identifying grammatical features [Yes No Not Given, summary completion with and without options]</p>
Lecture 7	Speaking 1	Part 1 speaking use of tense, grammatical range and accuracy, talking about familiar topics
Lecture 8	Speaking 2	<p>Part 2 Speaking understanding the task, how to respond to a cue card, improving fluency and coherence, organising your notes and talking brain map</p> <p>Part 3 Speaking Talking about abstract topics, agreeing and disagreeing, improving your vocabulary</p>
Lecture 9	Writing 1	<p>Academic writing Task 1 Describing a chart table or graph [understanding the task, task achievement score] Academic writing Task 1-Comparing and Contrasting graphs and tables [avoiding repetitions, grammatical range and accuracy, describing numbers and figures accurately]</p>

<p>Lecture 10</p>	<p>Writing 2</p>	<p>Academic writing Task 1- Describing diagrams-[understanding a diagram, describing a process- coherence and cohesion, vocabulary-being accurate] Academic writing Task 1- Describing maps [Describing a map, describing changes in a place grammatical accuracy]</p>
<p>Lecture 11</p>	<p>Writing 3</p>	<p>Writing task 2 -Getting ready to write [Understanding the task, planning and organizing your ideas, writing an introduction] Writing task 2 -Expressing your ideas clearly - [Linking ideas- cohesion, vocabulary- avoiding repetition, expressing personal view], Writing module- practice difficult components</p>
<p>Lecture 12</p>	<p>Writing 4</p>	<p>Writing module- practice difficult components</p> <p>There will be Three free Full Mock tests after the course</p>