

<b>Intitulé : ANGLAIS</b>			ص 2/1	
Code :S308	Niveau : 3ième année	Coefficient :01	Volume Horaire Global :45 h	
	Cours	Travaux Dirigés	Travaux Pratiques	Total
Volume Horaire Hebdomadaire	1.5h			1.5 h

<p><i>Unit I</i></p> <p><i>Section 1 Composition and function</i></p> <p><i>Section 2 Quantities</i></p> <p><i>Section 3 Dimensions and weights</i></p> <p><i>Unit II Properties and shapes</i></p> <p><i>Section 1 One dimentional and two dimentional shapes</i></p> <p><i>Section 2 Three dimentional shapes</i></p> <p><i>Section 3 properties of materials</i></p> <p><i>Unit III Location</i></p> <p><i>Section 1 Positions on two dimensions</i></p> <p><i>Section 2 positions on three dimensions</i></p> <p><i>Section 3 Géographical positions</i></p> <p><i>Section 4 Some part of objets and their properties</i></p> <p><i>Unit IV Process 1 function and ability</i></p> <p><i>Section 1 Function</i></p> <p><i>Section 2 Instruments</i></p> <p><i>Section 3 Ability and capacity</i></p> <p><i>Section 4 Function in the human body</i></p> <p><i>Unit V Process 2 . Action in sequence</i></p> <p><i>Section 1 Preceeding simultaneous and following events</i></p> <p><i>Section 2 Sequences</i></p> <p><i>Section 3 Cycles</i></p> <p><i>Section 4 Stages</i></p> <p><i>Unit VI Process 3 . Cause and effect</i></p> <p><i>Section 1 Actions and results</i></p> <p><i>Section 2 Other ways of expressing results</i></p> <p><i>Section 3 Causing allowing preventing</i></p> <p><i>Section 4 Explanations</i></p> <p><i>Unit VII Measurement 4 frequency tendancy probability</i></p> <p><i>Section 1 Frequency</i></p> <p><i>Section 2 Tendancy</i></p> <p><i>Section 3 Predicting probability</i></p> <p><i>Section 4 Measuring probability</i></p>
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*Unit VIII Naming and classifying*

*Unit IX Properties and shapes( Biology)*

*Section 1 Presentation ( living organisms )*

*Section 2 Development ( rhe shapes of bacteria )*

*Section 3 Reading ( two simple invertebrates )*

*Unit X Location ( biology )*

*Section 1 Presentation ( A flowering plants)*

*Section 2 Development ( the position of parts of animals . the human blood system)*

*Section 3 Reading ( teeth)*

*Unit XI Structure ( Biology)*

*Section 1 Presentation skeleton of the rabbit*

*Section 2 Development . The structure of the plant cell*

*Section 3 Reading .( The cell structure of the leaf)*