Ecole Internationale Provence-Alpes-Côte d'Azur

Forward Planning

Long-Term Semester Planning

Academic Year: 2020-2021

Class: **S5**

Subject: **Information & Communication Technologies (ICT)**

Teacher: **Bernard LOCHER**

No. Students: **17**

Ecole Internationale Provence-Alpes-Côte d'Azur

Curriculum – Long-Term Planning 2019-2020

Date	Competences	Activities	Assessment	Resources
SEPT (2 periods)	Projects	Individual research	Observation, Feedback	Websites
SEPT - OCT (8-10 pds)	Word Processing	Demos, Practical Exercises	Observation, Comparison with model, Feedback, Autocorrection	Textbook, Instruction, Work & Correction Files
Vacances de Toussaint				
NOV-DEC (10 pds)	Spreadsheet	Demos, Practical Exercises	Observation, Comparison with model, Feedback, Autocorrection	Textbook, Instruction, Work & Correction Files
DE C (1 pd)	Testing	Practical Exercise	Controlled in-class individual evaluation	Instruction & Work Files
DE C (1 pds)	ICT & Society	Discussion	Q&A, Online quizzes	Textbook, Websites
Noël - Christmas				
JAN (2 pds)	Computer Graphics	Demos, Practical Exercises	Observation, Comparison with model, Feedback, Autocorrection	Textbook, Instruction & Work Files
JAN-FEB (10 pds)	Database	Demos, Practical Exercises	Observation, Comparison with model, Feedback, Autocorrection	Textbook, Instruction, Work & Correction Files
Vacances d'hiver				
MAR (8 dps)	Programming	Individual research	Q&A, Observation, Feedback, Autocorrection, Presentation	Textbook, Websites
APRIL (2 pds)	Computer Graphics	Demos, Practical Exercises	Observation, Comparison with model, Feedback, Autocorrection	Textbook, Instruction & Work Files
APRIL (4 pds)	Web Design	Demos, Individual research	Q&A, Observation, Feedback, Autocorrection, Presentation	Textbook, Websites
Vacances de Paques				
MAY (4 pds)	Web Design	Demos, Individual	Q&A, Observation, Feedback, Autocorrection,	Textbook, Websites

		research	Presentation	
MAY (1 pd)	Testing	Practical Exercise	Controlled in-class individual evaluation	Instruction & Work Files
MAY - JUNE (3-5 pds)	ICT & Society	Discussion	Q&A, Online quizzes	Textbook, Websites
JUNE (4 pds)	Computer Graphics	Demos, Practical Exercises	Observation, Comparison with model, Feedback, Autocorrection	Textbook, Instruction & Work Files