

**St. Francis Xavier's College**  
**2018/2019**  
**Computer Literacy**  
**Course Outline**

**Level: F.1**  
**Term: 1**

	<b>Topic / Main Theme</b>	<b>No. of cycles</b>
1	Use of Google Account & Google Classroom	1
2	Google Docs and Slide	3
3	IT and Society with self-directed learning - IT impacts - Data privacy and security - IT and environment - Health Issues - Intellectual property rights - Internet security	4
4	Practical Exam: Word processing Practical Exam: Presentation Production	1

Modes of Assessment and weighting:

Modes	Regular Tests	Individual Project	Written Examination	Practical Examination
Weights	---	---	---	50+50%

**Term: 2**

	<b>Topic / Main Theme</b>	<b>No. of cycles</b>
1	Google Sketchup - Dream house - Interior design	2
2	Micro:bit - Input and Output - Variable and Math - Loop and Logic - Advanced	4
3	Logic Thinking with Scratch - Sprite creation and control - Concept of Randomization - Mouse control	3
4	Group Project: LS project presentation Individual Project: Scratch (Brownian Motion)	1

Modes of Assessment and weighting:

Modes	Regular Tests	Individual Project	Group Project	Examination
Weights	---	50%	50%	---