

SoftDotCom 'I Do' courses for the 3D printer

Module: 'I Do' 3D Printer I	
Goal:	You will be able to print an object with a 3D printer Duration: 2 hours
Your knowledge:	You can use a computer with keyboard/mouse Price: \$99
Plan:	<ul style="list-style-type: none"> . What is a 3D Printer? . How work a 3D Printer? . How to search a 3D object to print? . Find your first 3D object . Prepare your 3D object . Print your first 3D object
Bonus	. You keep the 3D object you have printed

Module: 'I Do' 3D Printer II	
Goal:	You will be able to print an object with a 3D printer Duration: 2 hours
Your knowledge:	You have followed the 'I Do' 3D Object I course Price: \$99
Plan:	<ul style="list-style-type: none"> . Adjust the level of the tray . Adapt the setup of the 3D printer . Control the temperature . Change the color during the printing . Print several objects in the same time
Bonus:	. You keep the 3D object you have printed

Module 'I Do' 3D Printer III	
Goal	You will be able to print an object with a 3D printer Duration: 4 hours
Your knowledge	You have followed the 'I Do' 3D Object I course Price: \$199
Plan	<ul style="list-style-type: none"> . Create your first virtual object by CAD . Generate your 3D object file
Bonus	. Print your personal object

Module 'I Do' Workshop	
Goal	You will be able to print an object with a 3D printer without teacher Duration: 4 hours
Your knowledge	You have followed the 'I Do' 3D Object I course Price: \$59
Plan	<ul style="list-style-type: none"> . The plan is yours: to continue in the discovery of the 3D printer world, . You have the access in self-service to a 3D printer, computer and plastic wires
Bonus	. You keep the 3D objects you have printed

Environnement You will be installed in our open space classroom and you will learn on a computer With Windows 10 in the language you want and with LibreOffice.
A video projector will display the screen of the teacher in a large size.
You will access to a recent 3D printer, a printer, a scanner and a photocopier.
The language of the teacher is English or French. Spanish in the futur.
At the end of the course, you will receive: a abstract and the 3D object you created.

On site We can move on your site with our 3D printers and computers:
Add \$110 / displacement to your site (max. 15 miles).

Notes The printed object can not weigh more than 0.5 ounce.
An hour started is always due.
We can create a course at your request on the subject you want.