



# DIY Sugar on a Stick Party!

*-a hosting guide-*

## **Sugar on a Stick**

Sugar on a Stick allows anyone to conveniently engage in Sugar activities without disturbing the contents of a computer. It runs on any recent X86-based computer that can boot from a USB. Sugar on a stick is a Fedora® Spin Live USB operating system featuring the award-winning Sugar Learning Platform and designed to fit on an ordinary USB thumbdrive ("stick").

## Sugar on a Stick Party

The main objective of a Sugar on a Stick party is to teach the participants how to make their own Sugar on a Stick. In order to do this, host must gather a group of people who will participant in the event.

## How to DIY

Making your own Sugar on a Stick is simple! We suggest you try it on your own before you introduce it to others. DIY Sugar on a Stick can be made with Microsoft Windows, Apple Macintosh, and GNU/Linux.

Please check the following link for instructions:

[https://wiki.sugarlabs.org/go/Sugar\\_on\\_a\\_Stick/Installation](https://wiki.sugarlabs.org/go/Sugar_on_a_Stick/Installation)

## Before the SoaS Party

1. Plan logistics

Set a time, date, and location which will be most convenient for the attendees of your event. A common venue would be the computer lab of a school or even your own house. Make necessary reservations if needed.

2. Promotion

In order to have an event, having attendees is crucial. To do this, you may either personally invite people, create an event on Facebook, give away or post flyers to make the event known to the public.

## Materials Needed for the SoaS Party

1. Computers or Laptop

You may either prepare the computers or laptops to lend it out to participants or ask them to bring their own.

2. USB stick
3. A stable connection to Internet

## Event Proper

1. Warming Up

Give a brief introduction of what Sugar on a Stick is and what the goals of the SoaS party is along with what each participant will achieve by the end of the party.

2. The Making of SoaS

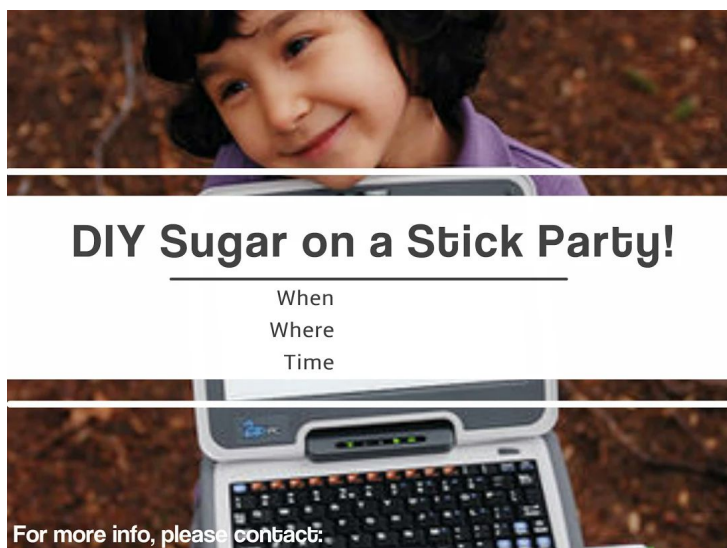
After the warming up, you can teach your participants to make their own Sugar on a Stick. For this to go smoothly, first hand experience will be significantly crucial. Step-by-step instructions should be given to avoid confusion.

3. Closing

After everyone has made their own Sugar on a Stick, you may give your closing remarks and even distribute Certificates of Participation as well.

## Promotional Items

1. Sticker



## 2. Flyer



### 3. Certificate of Participation



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