

DNA: A Detective Story

A Holiday Lecture for Children and their Parents

**What is the code of life? How does DNA work?
How did scientists figure out the structure of DNA?**

Your genetic code is what makes you unique! Explore the science, beauty and elegance of DNA. In this interactive presentation led by Professor Howard Stone of Princeton University, we will learn how scientists cracked the universal code and structure of DNA. Kids will help demonstrate the chemistry of DNA, and how DNA copies itself. Audience participation is a big part of this interactive show, and every kid gets a tshirt.

Saturday, December 6th

10:00 - 11:00 am or

1:00 - 2:00 pm

Harvard University

Science Center, Lecture Hall B

Free and Open to the Public

Pre-registration required for guaranteed seating

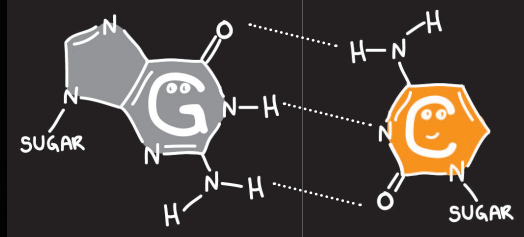
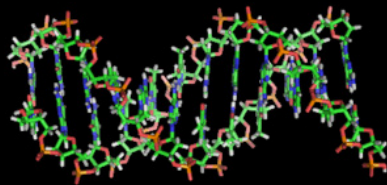
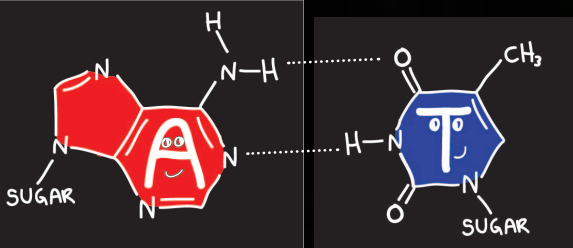
Recommended for ages 7 and up

For more information, visit

<http://tinyurl.com/2014-SEAS-HolidayLecture>

or send email to: [sciencetix @ seas.harvard.edu](mailto:sciencetix@seas.harvard.edu)

For guaranteed seating please register online starting November 21.



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