NExT Level Access

Do you need a computer to participate in Library NExT Programs?

Let the Library help you!

Qualifying students can receive a *FREE* laptop this Fall!

To be eligible participants must:
- Qualify for the Free or Reduced-Price Lunch Program through their school.
- Have at least one child or teen living in the home.
- Students must not currently have access to a computer at home or household must be
- in need of an additional one.

Students agree to:
- Attend at least three (3) virtual SDPL Library NExT Programs. (See reverse for more info).
- Register for programs through SDPL Library Market
- Email Program Coordinator after attending program.
- Participate in end of quarter survey, via phone call.

Sponsored by The San Diego Public Library, the San Diego Public Library Foundation and Computers2Kids

To register, please do *one* of the following:

- **Submit an on-line application at:**

  www.surveymonkey.com/r/sdplnext

- **Text "NExT" to (858) 375-9108 to receive a link**

- **Call C2K at (858) 200-9788**

- **Contact programs@c2sdk.org**

Scan me

Library NExT Program Information

All Programs will be virtual between
September 24th – December 15th, 2020.
For more information email: MBrandesMiesner@sandiego.gov

Visit **www.sandiego.gov/librarynext** OR **sallyridescience.ucsd.edu/next/**
for the complete Library NExT schedule.

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STEAM for 3rd – 12th Graders (1 ½ hours):

- Courses are available for Elementary, Middle, and High School students.
- All eligible students in a household may register for programs.
- Program supplies will be provided by the San Diego Public Library. Materials will be available for pick up at a local branch.
- Program examples are: *Your Amazing Brain*, *"Craftronics"* (Crafts and Electronics), *Tiny Houses: The Mini-Architecture Movement*, *Biomimicry: Nature All Around Us*, *Coral Reef Eco Art*, *Earthquakes in Your Backyard*, *The Intertidal Zone: Where Land Meets Sea*, *Slime and Non-Newtonian Fluids*, *How to Train Your Demogorgon: the (Pseudo) Science of Physics of "Stranger Things"*, *Messy Science*, *Living Structures: Walking Beasts*, *Medicine and the Heart*, and many more!

Admit One S.A.T. Test Prep for 9th – 12th Graders
(4 hours once per week for 6 weeks):

- Live, online S.A.T & A.C.T. Test Prep courses.
- Participants will receive a current S.A.T. or A.C.T. eBook to keep!
- Pre and Post-program practice tests are included in the program.

Futures for 10th – 12th Graders
(4 hours once per week for 30 weeks-virtual):

- Professional Workforce and training in subjects such as computer training and business management.
- Courses are online, live.
- Students receive certification and 3 units of pre-college credits for completing course series.