

# COOLEST TECH ON CAMPUS





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The Latest Technology
That Will Have You Flipping
(Turning, Spinning and Sliding)
This School Year

New wave of Intel®-inspired 2-in-1 devices deliver stunning computing performance with tablet-like mobility for a best of both worlds experience.

Between balancing classes, hobbies, internships, work, and social networks, college students are living the adage of "work-hard, playhard" and are constantly on-the-go and connected while dealing with the evolving demands of campus life. The technology that students choose is a crucial part of their academic journey and life now more than ever, which is why the 2-in-1 Intel-inspired Ultrabooks™ and Intel-powered tablets are the perfect devices to accompany students from the library to the lounge. Work and play with a device that adapts to you, runs on Windows 8, and includes a suite of apps ranging from Microsoft Word to Hulu to MyFitnessPal.

To showcase how these devices help students live their "2-in-1" lifestyle, Intel has invited a current student and several recent college graduates to be the guest editors in this season's back-to-school guide. Meet Ben, Annie, Taylor, Elizabeth and Katie as they give us a sneak peek into how their 2-in-1 devices help them juggle their passions and careers.







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# "I need a device that can twist and turn with me through dancing and dating"

Ben Kassoy, Emory University '11

RELATIONSHIP COLUMNIST AT GLAMOUR.COM, BREAKDANCER

# My 2-IN-1 DEVICE

The Intel®-inspired Dell XPS

12 Ultrabook™ 2-in-1, because
it's as versatile as my life. With a flip of
the screen, I can go from writing stories to



watching a breakdancing tutorial. Since my device powers on in just a few seconds, I use it to make playlists and to instantaneously connect

## MY 2-IN-ILIFESTYLE

with breakers all around the world.

Dishing out love advice to the ladies by day and breaking with my dance crew by night.

# MY 2-IN-1 TIP

Dance as much as you can: it's social and burns calories. If you work hard at the club, you won't have to work out at the gym.



# 80 THE 60 BUSINESS 40 WOLAN

# "From curriculum to creativity, in just a flip and fold"

Annie Wang, Harvard University '15

CO-FOUNDER AND CREATIVE DIRECTOR AT HERCAMPUS.COM, FULLTIME COLLEGE STUDENT



The Intel®-inspired Lenovo IdeaPad Yoga 13 Ultrabook™ Ž-in-1

2-in-1. I love that this

Ultrabook is as flexible as I am and can go from work mode to school mode to fun with just a few flips and folds. I can use it as a laptop for school work and emails, tent it to show my colleagues my latest designs, and fold it into a tablet to catch up on my favorite websites and social networks.

Lenovo IdeaPad Yoga 13



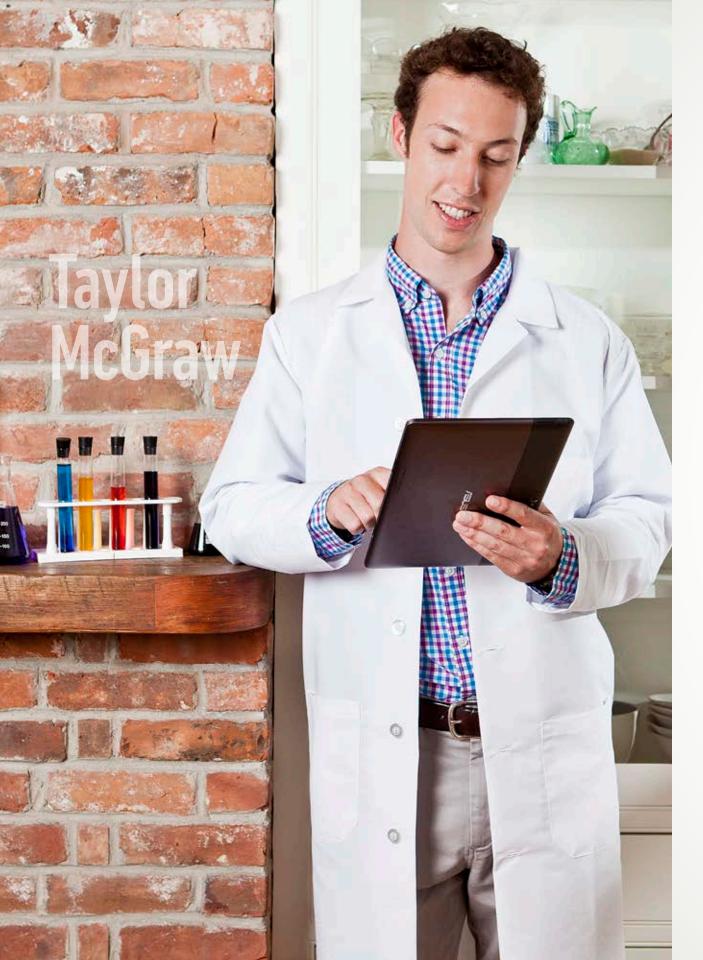
I have to find the right work/life balance. I run a business and design the Her Campus page, manage interns and employees, juggle classes at Harvard, and have to make time for my family and friends.



Manage the art of multitasking: I travel for work often and everything I pack has to multitask for me. For example, I'll sleep in my gym clothes and pack dresses that go from day to night—a no-brainer, really!









# "My hybrid life: homework to hobbies"

**Taylor McGraw**, University of Mississippi '12

TEACH FOR AMERICA 4TH GRADE TEACHER AND ENTREPRENEUR



The Intel®powered ASUS
VivoTab Smart
2-in-1 Tablet.
My 2-in-1 tablet

can go from the lab to the classroom. When I attach the keyboard, my VivoTab lasts up to 19 hours, keeping up with my dawn to dusk duties.





I teach and coach sports during the day while continuing to develop my business plan to launch a new drug prescription label--a project I started on as a finalist at the Intel International Science and Engineering Fair.



Manage your time, but make every second count. I use my commute time on the subway to do everything from grading papers to researching my start-up.







# "Work and play all in one"

Katie Sanders, University of Pennsylvania '12 WRITER AT GLAMOUR MAGAZINE, NOVELIST

my 2-in-I device

The Intel®-inspired **ASUS TAICHI** Ultrabook™ 2-in-1 with its Full HD dual screen capacity. My roommates love the fact that they can watch shows or play games on one side of the screen while I am typing stories on the other screen. I can also use the stylus to After leaving the easily jot down ideas and designs that inspire me.

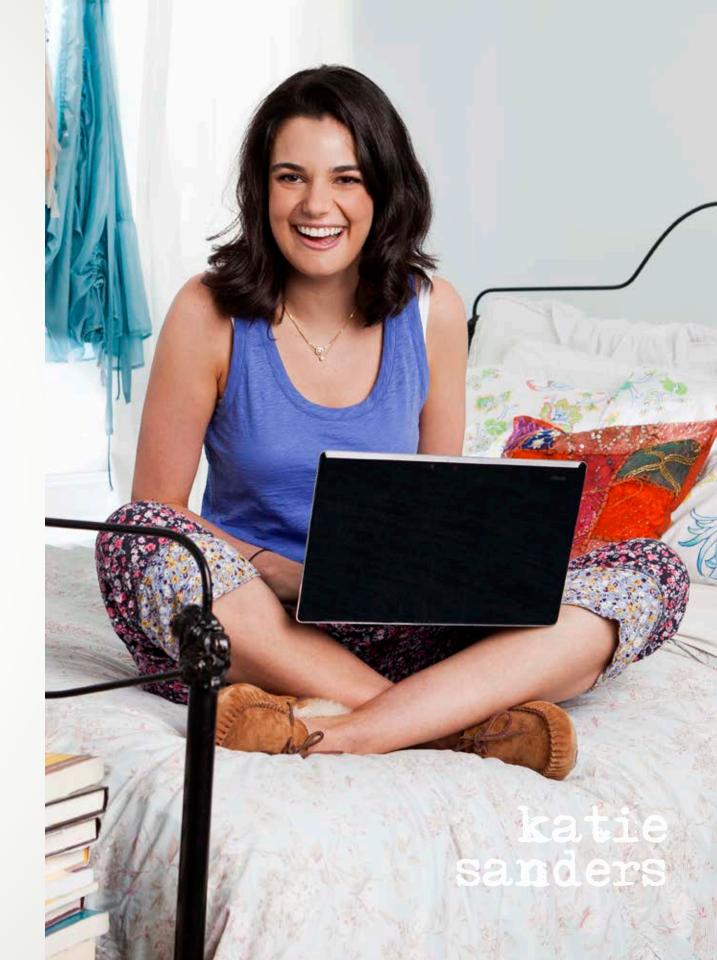


My 2-in-Ilifestyle

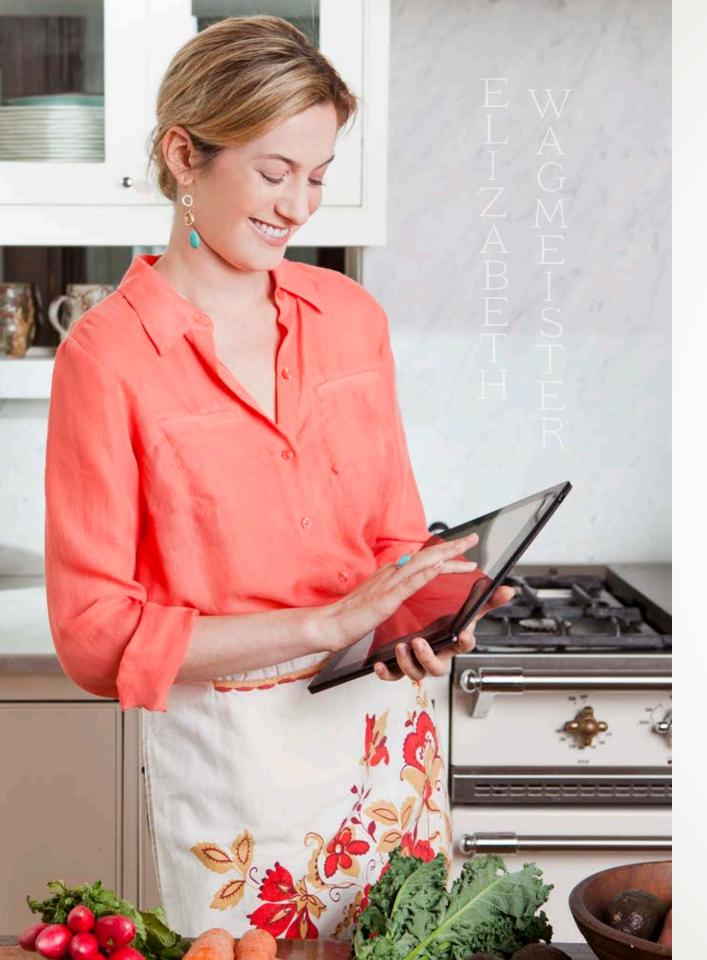
My passion for writing is my career and my hobby. During the day, I write for Glamour magazine, interview unique individuals, and do research. office, I work on writing my novel and developing fun characters. It's always been my dream to write a book. I use the knowledge and tools from my day job to inspire my passion.

# my 2-in-I tip

Take advantage of the cloud: free services like SkyDrive allow me instant access to all my important documents from work projects to my novel. I can upload new character ideas or review my latest assignment on the fly.









# "Number one ingredient: my technology"

## Elizabeth Wagmeister,

University of California, Santa Barbara '12

EDITORIAL ASSISTANT AT A NATIONAL ENTERTAINMENT MAGAZINE, ASPIRING CHEF



The Intel®-powered Lenovo IdeaTab Lynx 2-in-1 Tablet. The tablet is sleek and powerful. It fits into my work bag during the day and props up perfectly on my counter in the evenings

when I'm prepping my meals. I can attach the keyboard to my tablet and type out recipes to share with my friends. The 16-hour battery life means no wires to trip me up in the kitchen and no extra bulk in my bag.





Working at a national magazine

during the day, taking TV correspondence classes at night, and then whipping up new recipes in my spare time to share with family and friends. One day, I want to have my own cooking show, but until then I'm practicing in my own kitchen and blogging my favorite meals.



Be prepared. I don't have time to cook every

night. To accommodate my twoin-one lifestyle and healthy eating choices, I cook one night per week and freeze lunch-sized portions. That way, I can grab a frozen Tupperware container on my way out the door, bring it with me on the go, and it's defrosted and ready to eat by the time that I'm hungry.



### Lenovo IdeaPad Yoga 13\*

- Ultrabook™ 2-in-1 with 360 degree flip-and-fold design to use in notebook, tablet, stand or tent mode
- Only 0.67" (16.9mm) thick and weighs 3.4 pounds (1.54kg)
- 10-point multi-touch screen
- Estimated 8 hours of battery life
- OS: Windows 8
- 3rd generation Intel® Core™ processor
- Available in silver or clementine orange
- Starting at \$899 USD

#### **ASUS TAICHI\***

- Ultrabook™ 2-in-1 with double-sided full HD screens, touch capabilities and stylus support
- Two screens can operate independently or be used simultaneously
- Estimated 5 hours of battery life
- OS: Windows 8
- 3rd generation Intel® Core™ processor
- Available in 2 models: ASUS TAICHI 21 with 11.6" display and ASUS TAICHI 31 with 13.3" display
- Starting at \$999 USD

#### Dell XPS 12\*

- Ultrabook™ 2-in-1 with innovative flip hinge design that allows an easy transition from laptop to tablet mode
- Intel® Smart Connect Technology automatically updates email, work contacts, social networks and favorite apps, even in sleep mode
- OS: Windows 8
- 3rd generation Intel® Core™ processor
- Starting at \$1,099.99 USD

### **ASUS VivoTab Smart\***

- Multi-colored tablet design with 3-in-1
   Transleeve for combination of keyboard, tablet, protection and stand
- Estimated 8.5 hours of battery life in tablet mode; up to 19 hours of battery life with attachable keyboard
- OS: Windows 8
- Intel® Atom™ Z2760 Dual-core processor
- Starting at \$499 USD









## Lenovo IdeaTab Lynx\*

- Sleek tablet design with PC productivity and detachable keyboard
- Slim and light at 9.48mm thin and weighing 640g
- Estimated 8 hours of battery life in tablet mode; up to 16 hours when connected to optional keyboard dock
- OS: Windows 8
- Intel® Atom™ Z2760 Dual-core processor
- Starting at \$449.99 USD



## Sony VAIO Duo 13\*

- Ultrabook™ 2-in-1 with sliding capabilities that transform device from tablet mode with stylus support to keyboard mode
- Estimated 15 hours of battery life
- OS: Windows 8
- 4th generation Intel® Core™ processor
- Available in white or black
- Starting at \$1399.99 USD



With a portable All-in-One, students enjoy the performance of a full PC combined with tablet-like capabilities. From the dorm room to the classroom, its lay-flat design adapts to become a gaming, entertainment or work center.



- Thinnest, lightest and most portable All-in-One PC, weighing 4.85 pounds
- Screen can be docked in a power stand, stood upright on a table with flip-out feet, or lay flat to convert to tablet mode
- Features Full HD 18.4" capacitive touch display with wide viewing angles
- Built-in battery with 5 hours of run time
- OS: Windows 8
- 3rd generation Intel® Core™ processor
- Starting at \$899.99 USD

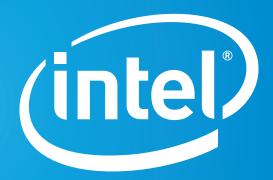


## Lenovo IdeaCentre Multimode Horizon Table PC\*

- All-in-One table PC with 10-point multi-touch screen to accommodate multiple users
- Adjustable screen angle and wireless keyboard and mouse
- 27" backlit, Full HD display
- Estimated 2 hours of battery life
- Dolby Speakers with Home Theater v4
- Compatibility with digital gaming accessories including joystick, striker, and e-dice.
- OS: Windows 8
- 3rd generation Intel® Core™ processor
- Starting at \$1,449 USD



<sup>\*</sup>Product descriptions provided by the PC makers.



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Touch and the ability to convert to tablets not available on all models. Consult your Ultrabook manufacturer. For more information see www.intel.com/ultrabook.