CALENDAR

FOR ALUMNI & FRIENDS

WINTER ACADEMY

FEBRUARY 15
The Breakers, Palm Beach, Fla.
FEBRUARY 17
Ritz-Carlton, Naples, Fla.
For information:
Jen Gabler at 412-647-3792
or jag188@pitt.edu

PITT DAY OF GIVING

FEBRUARY 28

For information: Kelsey Thayer at 412-648-9090 or kelsey.thayer@pitt.edu

CLASS OF 2017 MATCH DAY

MARCH 17

Petersen Events Center For information: Ashley Knoch at 412-648-9059 or akk57@pitt.edu

PITT ALUMNI & FRIENDS PRESENTATION & RECEPTION BALTIMORE, MD

APRIL 20

6-8:30 p.m.
For information:
Rachel Edman at 412-647-4241
or rge6@pitt.edu

MAA EXECUTIVE BOARD MEETING

APRIL 26

Location TBA
Ashley Knoch at 412-648-9059
or akk57@pitt.edu
*Consider becoming an MAA board
member. (Teleconferencing is available
for four annual MAA meetings if you
are not a local physician.)

To find out what else is happening at the medical school, visit health.pitt.edu and maa.pitt.edu.



FOR REAL! TWEEN SCIENCE

For generations, kids forced to eat every last bite of a dinner they dislike have been savvy to the nose-holding trick: If you can't smell a food, you can't taste it very well, either. Without even trying, they've discovered that taste and smell are strongly connected to each other.

In fact, all of the senses—taste and smell, but also sight, hearing, and touch—are part of the sensory nervous system and are linked together. Our sensory nervous system helps us decode the world around us and figure out how to respond to it. We may get our first cues about the flavor of broccoli by smelling it, but our brain also decides whether it's delicious enough to swallow (or not!) by evaluating how it looks on our fork, feels in our mouth, and sounds as we chew it.

Some people have a condition called synesthesia, in which their senses actually overlap. Some synesthetes see each letter of the alphabet as having its own special color. Some feel an itch when they hear piano music. Some taste strawberries every time they see a chair. Do you think these different abilities would be annoying to live with? Or would they be more like superpowers?

—Lela Nargi

Auditory physiologist Thanos Tzounopoulos helped us see deep into our senses.