In a classic OSB 425 seminar, your attention and eyes may start to wander. Posters, awards, maps, a Safeway sale tag, a sign reading "Maximum Occupancy 287." As you try to reel your attention back to the seminar at hand, you do a double take. What was that number? That can't be right! The natural next step is to come up with an estimate of current seminar attendance not even close. The entire graduate student body is 55. There are fewer than 60 chairs, and room for about 20 more to stand in the back. I counted 77 at Anna McLaskey's defense - a very full house - but apparently that's only 25% of the maximum occupancy.

upon ourselves to o equally probable 'e at the Touch Tank have heroically taken it up nvestigate* this matter, and we've come to two xplanations. We at the

demonstrate your worth by confidently employing the nearest trash can while maintaining eye contact with any observers.

 $\mathtt{wh} \mathtt{y}$ ire marshal was drunk that Therefore, hypothesis #2: 1. The f number?

2. 287 doesn't represent a maximum allowed occupancy, but the maximum recorded occupancy. A brilliant PhD student from many cohorts ago, O'Shawna Graffy, presented a dissertation on a Unified Theory of Oceanography that drew on all previous human knowledge. It was so far-reaching in its inspiration and implications that interested parties from every department on campus came to see. Climate indexes were analogized to business management structures, and basin formation was used to explain the East coast-West coast hip hop rivalry. O'Shawna derived the Redfield Ratio using quantum optics written in Egyptian hieroglyphics. Unpublished schematics for a ball-point pen that could be used on the International Space Station unlocked the secret of coral adaptation to changing temperatures. Finally, the transfer of energy across scales by turbulent mixing was solved analytically by assuming a 12-dimensional ocean made of vibrating strings.

The whole project was presented so meticulously that even Eric D'Asaro didn't know what was coming next. Questions from Paul Quay were answered with aplomb. The standing ovation lasted ten minutes. The presentation inspired a visiting film student from to make an ocean adventure movie. ΧI

boldly declare you intentions. This is morning, I look in mirror and repeat

into

the

your

As a young scientist in a c throat academic world, it's important to take up space

REQUIREMENT

BotW - THE BATHROOM OF

affirming words of comedian Tig Notaro: "I'll decide

Yes, that was the Golden Age. Henry Stommel himself would have shed tears of scientific joy if he'd been one of the lucky 287 in the room that day. Memories fade, but the monument to Dr. O'Shawna Graffy's dissertation attendance is forever.

*speculate chimerically upon **Despite years of department-funded legal battles, O'Shawna never saw royalties from *The Life Aquatic*.

The Old Oceanography building:
turns out it's more than just a
house for the Puget Sound model
(see July 2017 ed.) and a
rideshare meetup location for
UW custodians. Rivaling our own
program, this building houses
the School of Old Oceanography:
they still do things the old
way there; they still do things
the right way there. The
scratching of fountain pens
carefully inking density
profiles. The clickity-clack of
secretaries typing manuscripts
from hand-written drafts. Piles
of charts with unexplored edges
adorned with sea monsters. Peer
into any given lab and see a
beaker of seawater boiling
away. Will this become a lunch
or a ticket into the academy? away. Will this contact a ticket into the acade only time will tell. Mull things over and consider a to a doctorate in Old

RAVE: I HAVE OSB TO MYSELF. I could pretty much walk around naked playing the tuba and no one would be around to care. IS HERE THE DEEP END RANT: NO ONE I

RANT: So many good ocean grads are graduating and moving away: (This new wave of first years better be really phenomenal to fill the gaping hole in my heart left by Brett, Earle, Sarah, Anna, Brendan, and Elisa.

the Thompson taking IG account @socooliaq RANT: Speaking of holes, why the hell extended vacay at Woods Hole?? RAVE: The RV Sikuliag has an al

Down with Slate Coffee!

soccer?? The Reign FC season is on starts up mid-August! enough women's soc
UW women's season Can't get ng and the RAVE:

Staff positions are filling fast, but we always welcome op-ed pieces! Email us @ touchtankzine@gmail.com

where the emergency bathroom is!" In MSB, this mantra is easy to live by, thanks to this BotW: the MSB Bathroom of Requirement. What looks like a common broom closet from the outside is actually an intermittently appearing wormhole. If the prophets allow you to pass through, you'll find a luxurious toilet of white marble and golden trim where your own wormhole can pass sweet relief. But if you never stumble upon the BoR during your UW career, don't fret: you can still is why, every outlet for it and there's no space for another room to fit. Even curiouser, the mystery door is always locked. A very deep mystery is afoot indeed, one that has passed beneath our noses for far too long. The only mystery deeper than the door itself is the mystery of what lies hehird door that seems to also enter 123, but if you investigate you'll find MSB 123 has no outlet for it and there's space for One door, two doors, Three Doors Down. We rarely question the doors around us. But mystery doors exist among us, escaping detection and propagating mystery. Perhaps the most mysterious of the mystery doors is behind MSB 123. No, not the door used for inconspicuous entrances to seminars where students and professors alike gaze at boats passing by in the sunshine. Right next to the 123 back door is a mystery THE MYSTERY DOOR

Touch Tank bathrooms! Join us as we cele darkest secrets... Twice turned celebrate Two! o! In this edition we'll have twice the contributors! Twice the heartbreak! Йq exploring some 0 Oceanography's

> WHAT'S THAT BUZZING SOUND? about it - how else could the School fund the study of Old Oceanography?

There is a low, incessant hum emanating from an old computer in OSB 331. It is an early aughts Apple computer, the kind that Elle Woods would purchase to signify her seriousness, belonging to the mysterious Barbara Hickey. One might wonder why the computer must be on at all hours. The plug was pulled once but an unobtrusive, unspeaking interloper turned it back on the very next day. There can only be one reason for an emeritus professor to keep the fans spinning at all hours: all the evidence points toward cryptocurrency mining. Think

July 2019

department

mysteries

in.

Unscramble the words! The letters that have numbers beneath them can be placed it the boxes to decode the answ to the following riddle: WORD SCRAMBLE

004

W 0 4

m 0 -

W G T

00--00-

How do police detectives phytoplankton homicides?

YRUEB

- 0 - 0

David,

HOTIS

Solve for the secret picture:
Squares are either filled or
empty. Numbers indicate the
pattern of filled squares in a
row or column ("12" indicates
one filled squares). Empty square
filled squares). Empty square
patterns are not indicated.
Google "picross" for details!

Answer: