On Campus Highlights

NEW COURSE OFFERING FOR FALL 2019!
JUNIOR AND SENIOR PRE-MED STUDENTS
CHECK IT OUT!

Are you Taking an Entrance Exam or Interviewing This Year?!
If you are taking any entrance exam or interviewing at a professional program in the next year please come and write you name on the calendar in Becca's Office (Buckley Center 216) once you register for the exam or have your interview date!
We want to cheer you on as you study and help you find other people who are working towards the same goals to connect with this year. We also want to celebrate with you when you're done - and we don't know when you're taking these tests or interviewing unless you let us know!

Off Campus Highlights

Camp Promise-West is recruiting summer volunteers for their one week-overnight camp for kids, teens and adults with muscular dystrophy. Expires 5.13.19
RFPC Intern at Richard H. Fine People's Clinic Expires 3.31.19
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Biological Sciences Teaching Assistants (Residential Summer Employment) at Johns Hopkins Center for Talented Youth (Summer Programs). Expires 7.21.19
Chemistry Teaching Assistants (Summer Employment) at Johns Hopkins Center for Talented Youth (Summer Programs). Expires 7.21.19.
Summer Clinical Intern South Asian Heart Center - El Camino Hospital (expires 6.3.19)
Casa de Esperanza in Houston, TX is looking for Hands of Hope Interns to provide residentail care to children birth through six who in crisis due to abuse, neglect or the effects of HIV.
OHSU's annual Dive into Dentistry program for pre-dental students will be held 4.12.19 & 4.13.19 - more information can be found here.

Today in the Know
Professional health programs will expect you to stay up to date with what is going on in the larger healthcare world.
Check out this week's "In the Know" article about the link between gum disease and other health issues

Test Prep Question of the Day
Today's Question comes from the MCAT: Some people with anxiety disorders respond to stress by hyperventilating. It is recommended that these people breathe into a paper bag and then re-breathe this air. Why is this treatment appropriate?
A. Hyperventilation causes an increase in blood carbon dioxide, and breathing the air in the bag helps to readjust blood levels of carbon dioxide.
B. Hyperventilation causes a decrease in blood carbon dioxide, and breathing the air in the bag helps to readjust blood levels of carbon dioxide.
C. Hyperventilation causes an increase in blood oxygen, and breathing the air in the bag helps to readjust blood levels of oxygen.
D. Hyperventilation causes a decrease in blood oxygen, and breathing the air in the bag helps to readjust blood levels of oxygen.

Questions? Concerns? Need an Advising Appointment? Contact Us!
Becca Henley, Academic Program Counselor CAS, Pre-Health Advisor
Dr. Kyle Flann, Biology Faculty, Pre-Health Advisor
healthprofessions@up.edu

MCAT Question Answer: B
Want more questions of the day? Click here!