Dear Baylor Alumnus,

I am pleased to share the latest Alumni Newslink with you. Please feel free to reach out to me at president@bcm.edu with your questions or comments.

Paul Klotman, MD
President & CEO
Executive Dean

An update from Robert J McLaughlin, Ph.D.

Robert J McLaughlin, Ph.D., serves as the dean for the School of Allied Health Sciences. He would like to share the latest news from his school with you.

Read his update here >>

Alumni Reunion recap

We welcomed 219 alumni last month for the 2016 Alumni Reunion. Festivities included the Alumni Awards, talks on topics ranging from space medicine to Zika to medical ethics, bus tours of the Texas Medical Center, a book signing and more.

Thank you to everyone who attended.
New McNair Scholar at Baylor College of Medicine to study biophysics of cognition

Nuo Li, M.D., is the latest McNair Scholar here at Baylor College of Medicine. His research will look at the complex neurological processes behind planning and executing voluntary movement for insight into cognitive disorders.

Read more about his work >>

Accreditation and LCME update

Baylor College of Medicine has had its LCME probationary status lifted. We kept our accreditation status throughout the probationary period, and formally received full approval in February of this year.

Read the email from February 2016 >>

Zika update

Dr. Peter Hotez, dean of the National School of Tropical Medicine, spoke candidly about the Zika virus at the Alumni Reunion earlier this month. His educational materials are available online and are updated regularly when new information is available.

Stay informed >>
through science, scholarship and innovation.

Update your contact information

If you'd like to keep receiving news from Alumni Relations, make sure your contact information is up to date.

Go to NetCommunities at https://connect bcm.edu and create a profile. Fill out the information, and hit "Submit" at the bottom when you're done. It's that simple! Make sure to log in and update us should your contact information change.