Furman Magazine

Volume 58	Article 7
Issue 1 Spring 2015	Alucie /

4-1-2015

Then: Reflection on the Importance of Furman as It Was

William (Bill) Hale '50

Follow this and additional works at: http://scholarexchange.furman.edu/furman-magazine

Recommended Citation

Hale, William (Bill) '50 (2015) "Then: Reflection on the Importance of Furman as It Was," *Furman Magazine*: Vol. 58 : Iss. 1, Article 7.

 $\label{eq:action} Available \ at: \ http://scholarexchange.furman.edu/furman-magazine/vol58/iss1/7$

This Regular Feature is made available online by Journals, part of the Furman University Scholar Exchange (FUSE). It has been accepted for inclusion in Furman Magazine by an authorized FUSE administrator. For terms of use, please refer to the FUSE Institutional Repository Guidelines. For more information, please contact scholarexchange@furman.edu.



THEN Reflection on the Importance of Furman as It Was

In the late 1940s, the old

campus rested cozy, majestic, and green on the hill with the Bell Tower at the center of activity.

Furman was Baptist with a capital "B." We were required to attend chapel exercises twice a week, where many local Baptist preachers were invited to intone their concerns to sleepy students. Four semesters of religion were required. We were all men, including the faculty, except for an occasional girl from the Greenville Woman's College who came across town to take a class—much to our delight.

Our football team entertained Clemson in their opening game each year. Freshmen were required to wear a purple beanie with an "F" on it—all year unless Furman beat Clemson in football, which was in the world of dreams.

Furman was a liberal arts university, but "liberal" was a soft word in those days. Occasionally one of our religion professors would make a statement about the "fatherhood of god and the brotherhood of man" that would rankle the segregated society surrounding us.

In 1946, things changed radically for Furman with the

influx of returning soldiers from World War II, who had been granted a free education through the monumental—and to many of us, incredible—GI Bill. All of a sudden, classes were filled with an admixture of men of all ages and backgrounds, many ill-prepared for college. But this mix added significantly to the richness of discussion in many classes.

I was one of those unprepared GIs, but Furman became the pivotal point in my life. With patience and understanding, the professors opened the world of free inquiry and gave me the courage not only to seek answers, but also to question those answers.

ABOUT THE AUTHOR William (Bill) Hale '50

became a teacher, school administrator, college professor, university executive, professional speaker, and author. His memoir, The Village and Beyond, was published in 2014.



When the opportunity came to spend seven months in France performing analyses on a first-century Gallo-Roman shipwreck, Watts dove in.

alterations made to the painting during its creation—and even track the removal of old varnish, which helps determine where specific cleaning agents can be used. "You can think of it as technical art history," says Watts.

Watts's work on *The Triumph of David* is not her first foray into this unusual science. While working in Sandra and John Wheeler's analytical chemistry lab at Furman, Watts envisioned doing forensic science to analyze crime scene evidence. A chance conversation, however, directed her toward another application of analytical chemistry: art conservation.

When the opportunity came to spend seven months in Grenoble, France, performing analyses on timbers excavated from a first-century Gallo-Roman shipwreck, Watts dove in. Her reaction was immediate: "I fell in love with the field."

Watts says her passion for the work, which she discusses on her blog about the project (http://projects.library. villanova.edu/paintingrestoration/), stems from "intellectual curiosity" and a desire to make these masterpieces "more dynamic." In doing so, she also hopes to advance her part of the field to match the art it's preserving. "As part of my master's thesis, I'm currently working on developing a new [analytical] method using a technique known as absorption electrospray ionization mass spectrometry," she explains. This approach, she says, has the potential to replace some of the destructive, but necessary, techniques conservationists use now.

Which will likely mean more "triumphs" to come—not just for David or Watts, but for art and science.