FEATURE A VISION REALIZED

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CALS Alumna Dr. Marion Flowers reflects on her time at MSU

By Sarah Buckleitner

VERY YEAR, STUDENTS ENTER the College of Agriculture and Life Sciences carrying dreams of making the world a better place. With the assistance of excellent mentors and a rigorous education within the college, many students achieve that goal through successful careers within their chosen fields.

Dr. Marion Harris Flowers, 2008 Biochemistry graduate from MSU and recipient of the R.C. and Sophie E. Paige Endowed Scholarship, the Minor S. and Helen D. Gray Scholarship, and the Dr. Will. D. Carpenter Endowed Scholarship, is now able to reflect on the route she took to accomplishing her own dream of becoming a doctor, and what it means to have achieved her goals.

Since graduating from MSU, Dr. Flowers went on to earn her Doctor of Optometry Degree from Southern College of Optometry in Memphis, Tennessee, and now provides eye care through the Shelby County school district to children aged 4-18.

"The best part of my job is providing eye care to children who don't otherwise receive the care they need. I also love that I'm taking care of something people hold near and dear to their hearts: their vision," she said.

Dr. Flowers works in a mobile optometry setting in Shelby County, Tennessee, where she travels between schools to assess each child's vision. During her time not spent within the school district, she works in a private practice with patients of all ages, where she performs routine eye exams, manages ocular diseases like glaucoma, and treats urgent conditions, such as infections and inflammations of the eye.

While she loves her job, she didn't : school, and simultaneously helping to fund come into MSU immediately knowing: that she wanted to be an optometrist.

"I knew I wanted to be a doctor, but optometry was just one of the options," she said.

cus to the specific study of optometry with : attendance—with one of its requireher strong mentors within the CALS de-: partment there to help every step of the way. : that mock interview really paid off," Dr.

ological sciences to biochemistry and head Dr. Boyle made the transition very ing back. As a CALS ambassador, she easy. I can recall a conversation we had is helped spread the word about the college and I remember how direct and honest: recruitment activities such as high school member every word he said, and I am Boyle retired, Drs. Scott Willard and Kenneth Willeford made sure I was on : the right track for graduation and that I was academically prepared for optometry: And I enjoyed our recruiting events beschool admission," explained Dr. Flowers.

"The student union and drill field were my two favorite places on campus. The union offered a place where I could catch up with my friends and grab a bite to eat, or just find a quiet place to relax. And I love the drill field because it's simply beautiful. No matter : be tough and sometimes you may feel how good or bad class was on a particular day, I could come to the drill field

Flowers attributes some of her success as :

riculum that prepared me for optometry: appreciate it. They both held true." *

my education via scholarships. The MSU career center was also a great resource. They helped with the mock interview I did in preparation for optometry school admissions. I ended up being awarded Dr. Flowers eventually narrowed her fo- a scholarship to help with the cost of ments being a good interview—so I feel "When I changed my major from bi- Flowers commented.

Throughout her time at the university, molecular biology, then department : Dr. Flowers was passionate about givregarding my plans for medical school, : by planning events and participating in he was with me. I still to this day re- i days, where ambassadors visited high schools and spoke to the students about so appreciative of his advice. After Dr. Mississippi State University and CALS.

"I always enjoyed our ambassador meetings," Dr. Flowers said. "There were great team building games and wonderful food. cause I was able to share with others how It is not just the people she recalls fondly. i much I love Mississippi State University."

> If she had to offer one piece of advice for current students looking to go into the medical field, Dr. Flowers said it would be to never give up.

"No matter what happens, never give up on your dream. It's going to like taking an easier route. I remember crying several times and questioning and feel a sense of freedom," she said. i my decision. However, I always encouraged myself by remembering two an optometrist to the support of the uni- : things: anything worth having is nevversity, both educationally and financially. : er easily obtained, and the harder you "MSU supported me by providing a cur- : work for something the more you will



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