



Hugh Scott



Bill Richards

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- 6 MIND OVER MATTER** A doctor in the OU College of Allied Health has joined forces with engineers from the Biomedical Engineering Center to help babies at risk for Cerebral Palsy and other developmental disabilities learn motor skills from a souped-up skateboard and a high-tech “onesie.”
- 14 ON HER OWNTURF** OU alumnus Kelli Masters spent many a weekend on Owen Field twirling her baton for football fans. As one of a handful of female sports agents, she takes everything she has learned about tough competition and good sportsmanship to the table for her clients.
- 19 A MAN UNCONQUERED** Oscar Jacobson might be best known for his work promoting the Kiowa Five, but a new exhibition at the Fred Jones Jr. Museum of Art shows that the first director of the museum and the School of Art was an artist in his own right.
- 28 THE BUSINESS OF ENERGY** A new EMBA program in the Price College of Business is doing more than helping professionals in the energy industry improve work performance and enhance their compensation; it is putting them on a pathway to become future leaders within their companies

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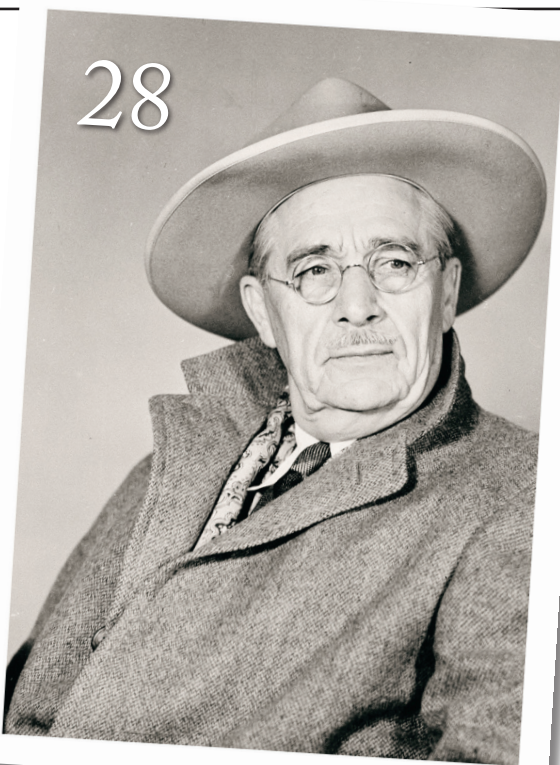


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- 12 *What's The Big Idea?* Find out in a new feature that will explore innovative problem-solving on the OU campus, from finding new antibiotics to improving interview skills.
- 24 *Sooner Nation* An OU scholar of medieval manuscripts shares in the discovery of a rare volume of the works of William Shakespeare while on a Fullbright in Saint-Omer, France.
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On the Cover • Seven-month-old Olivia Rodriguez test drives the Self-Initiated Prone Progression Crawler or SIPPC, a high-tech skateboard that will help infants at risk for cerebral palsy learn how to crawl. Typically developing babies, like Olivia, are learning as much from the SIPPC as babies with CP will; they also help contribute information that is critical for programming the SIPPC for those with CP. See article "Mind Over Matter". Page 6. Photo by Hugh Scott.

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