**Example Wording Candidate P&T Biography *(remove highlighted portions)***

**(Bio must be no more than 200 words for TAMUS/BOR review, excluding TAMUS statement)**

Dr. John Smith received his Ph.D. in Organic Chemistry from Texas A&M University in 2007.  Dr. Smith joined the Department of Chemistry at Texas A&M University as an assistant professor in 2011. Dr. Smith teaches graduate and undergraduate courses in analytical, inorganic, and organic chemistry.  He developed an undergraduate chemistry course and made significant curriculum changes to several courses in the department.  Dr. Smith’s research focuses on surface science with a specialization in charge transport.  He has received over $1.2 million in external research funding from the National Institutes of Health and the National Science Foundation.  Dr. Smith is an associate editor of three top-tier journals.  He has written 37 peer-reviewed journal articles, two book chapters, and was the keynote speaker at the National Chemistry Conference.  Dr. Smith has chaired four doctoral committees, six master’s committees, and served on seven others.  Dr. Smith received the National Science Foundation CAREER award in 2021.

***Required Statement from department verifying candidate’s qualifications***

*To the best of our knowledge, Dr. John Smith has performed professionally and has not engaged in behaviors that may lead to dismissal for cause as specified in TAMUS System Policy 12.01, Section 4.3.*