



Please join us for our inaugural **Teacher-Scholar Forum** on April 29th and 30th. Inspired by the CAT’s Inclusive Teaching Conference and made possible through a partnership with the Office of the Provost and the Office of Research and Sponsored Programs, this annual event will bring together faculty from across our schools to learn together and celebrate the teacher-scholar ideal.

This year, we are delighted to welcome James Lang to campus. The author of many books beloved by Wake Forest faculty, Jim's most recent work challenges us to apply our teaching skills to our writing—perfectly embodying the teacher-scholar ideal these forums aim to support.

In addition to the main events on Tuesday and Wednesday, Jim will be offering a pre-conference workshop for up to 30 participants on Monday afternoon. Register now to reserve your seat!

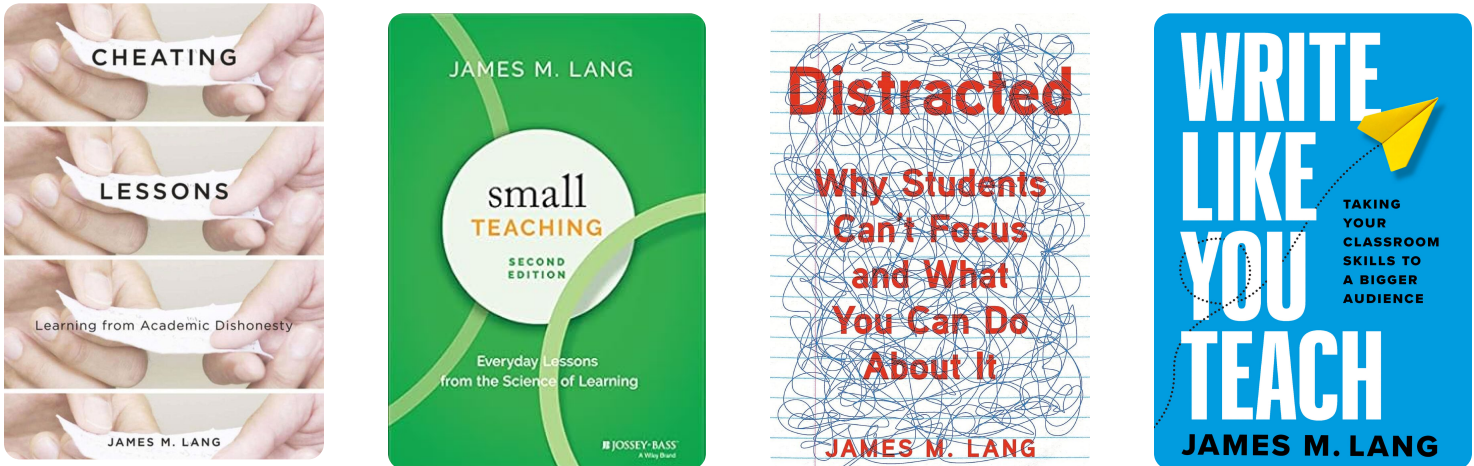
Register Now

About Jim

James M. Lang, Ph.D. is a Professor of Practice at the [Kaneb Center for Teaching Excellence](#) at the University of Notre Dame. He also holds the title of Emeritus Professor of English at Assumption University, where he founded and directed the university’s teaching center.

He has written over [250 columns](#) on teaching and learning for *The Chronicle of Higher Education* since 1999 and is the author of seven books on teaching and learning in higher education. His most recent, [Write Like You Teach: Taking Your Classroom Skills to A Bigger Audience](#), will be published in early May.

Jim holds a BA in English and Philosophy from the University of Notre Dame, an MA in English from St. Louis University, and a Ph.D. in English from Northwestern University.



Forum Schedule

Monday, April 28th

| Time & Location                           | Event                                                                                       |
|-------------------------------------------|---------------------------------------------------------------------------------------------|
| 3:30 - 5:00<br>ZSR Library, Classroom 665 | Pre-Forum Workshop (capped at 30)<br>"Learning with AI: A <i>Small Teaching</i> Experiment" |

Tuesday, April 29th

| Time & Location                           | Event                                                                                     |
|-------------------------------------------|-------------------------------------------------------------------------------------------|
| 9:00 - 9:30<br>Farrell Hall, Room A27/A28 | Check-In, Continental Breakfast, & Book Sale                                              |
| 9:30 - 10:00<br>Broyhill Auditorium       | Welcoming Remarks                                                                         |
| 10:00 - 11:30<br>Broyhill Auditorium      | Morning Presentation<br>"Distracted: Supporting Student Attention in a Technological Age" |
| 11:45 - 1:15<br>Sutton Center, C407       | Buffet Lunch                                                                              |
| 1:30 - 2:45<br>Broyhill Auditorium        | Afternoon Presentation<br>"Cheating Lessons: Learning from Academic Dishonesty"           |
| 3:00 - 4:00<br>Broyhill Auditorium        | Closing Conversation<br>"Ask Jim Anything" with Betsy Barre                               |
| 4:00 - 5:00<br>Farrell Hall Terrace       | Reception & Book Sale                                                                     |

Wednesday, April 30th

| Time & Location                     | Event                                                                                         |
|-------------------------------------|-----------------------------------------------------------------------------------------------|
| 8:00 - 9:00<br>Sutton Center, C407  | Check-In & Full Buffet Breakfast                                                              |
| 9:00 - 9:15<br>Sutton Center, C407  | Welcoming Remarks                                                                             |
| 9:15 - 12:00<br>Sutton Center, C407 | Closing Workshop<br>"Write Like You Teach: Taking Your Classroom Skills to a Bigger Audience" |

Register Now